

Ute Tribal 04-04 AOR CBLs

[Ute Tribal 33-13N-D3](#)

[Ute Tribal 05-01](#)

[Ute Tribal 04-08A](#)

This is a hyperlink to Utah Division of Oil, Gas and Mining (DOGM). The CBL can either be viewed or downloaded.

Wells that are in the AOR, but do not have hyperlinks have attached PDFs of the CBL:

Ute Tribal 04-06B

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③ ③ ③

③

③

Run 3

Run 4

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATIONS AND WE SHALL NOT EXCEPT IN THE CASE OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO CLAUSE 4 OF OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

OTHER SERVICES1

OS1:
OS2:
OS3:
OS4:
OS5:

OTHER SERVICES2

OS1:
OS2:
OS3:
OS4:
OS5:

REMARKS: RUN NUMBER 1

LOG CORRELATED TO SWS POROSITY LOG

DATED 11-SEP-1996

SHORT JOINT AT 3967-3978

EST CEMENT TOP AT 2526

THANK YOU FOR USING SCHLUMBERGER!

REMARKS: RUN NUMBER 2

SERVICE ORDER #
PROGRAM VERSION
FLUID LEVEL:

RUN 1

880-430
30 FSERVICE ORDER #
PROGRAM VERSION
FLUID LEVEL:

RUN 2

LOGGED INTERVAL

START

STOP

LOGGED INTERVAL

START

STOP

EQUIPMENT DESCRIPTION

RUN 1

RUN 2

SURFACE EQUIPMENT

WDM-AB
SMM-AA

DOWNHOLE EQUIPMENT

CCL-AJ
CCL-AJ

22.2

CCL

20.1

SGT-G
SHH-CA
SGD-R
SGC-LAA

18.0

Gamma Ray

15.5

SLT-J
SLC-JH
SHH-CB
S.S.F

14.5

Near

4.5

Far

3.5

Delta-T

2.0

Sonde
Tension

0.0

TOOL ZERO

MAXIMUM STRING DIAMETER 1.69 IN
MEASUREMENTS RELATIVE TO TOOL ZERO
ALL LENGTHS IN FEET

Output DLIS Files

DEFAULT

SLTJ .003

FN:2

FIELD

13-Sep-1996 13:03

6367.0 FT

6.5 FT

OP System Version: 8B0-430

MCM

SLT-J 8B0-430 SGT-G 8B0-430
CCL-AJ 8B0-430

PIP SUMMARY

└ Casing Collars

Time Mark Every 60 S

Gamma Ray (GR)

0 (GAPI) 200

Casing Collar Locator (CCL)

-19 (----) 1

Transit Time 2 (TT2)

430 (US) 230

Tension (TENS)

0 (LBF) 4000

MAIN PASS

CBL Amplitude (SA2)

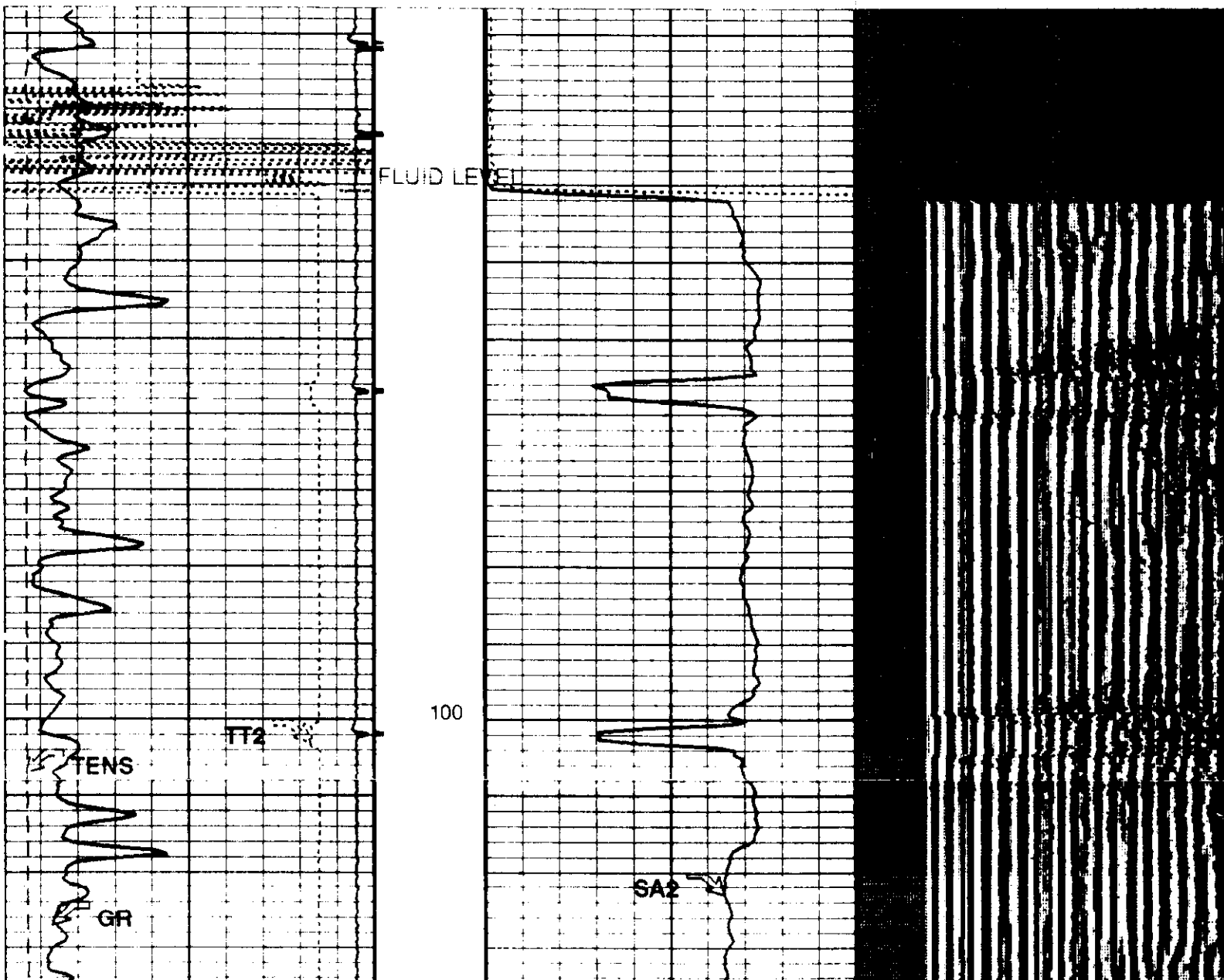
0 (MV) 100

CBL Amplitude (SA2)

0 (MV) 20

Min Amplitude Max

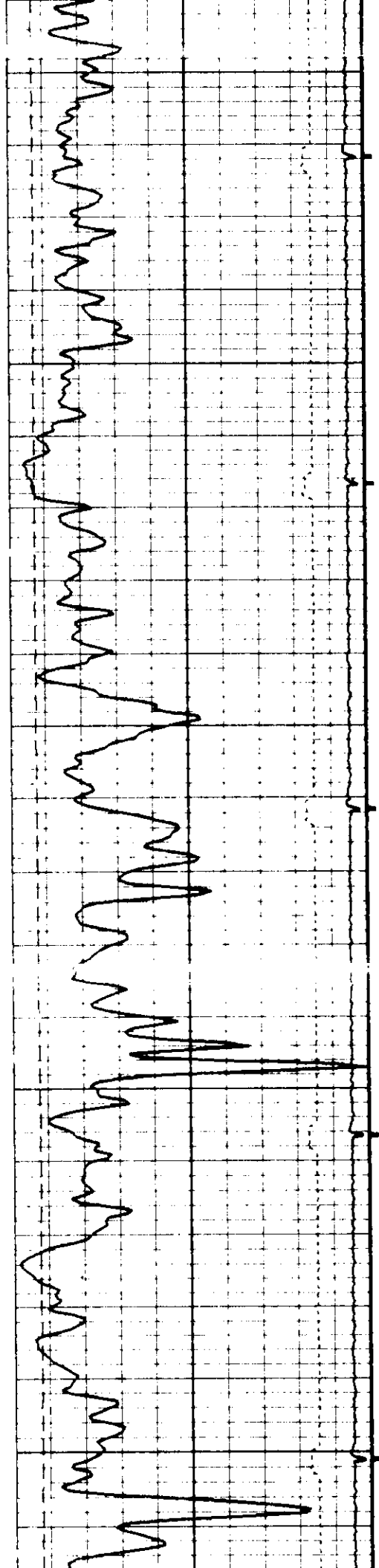
200 VDL Variable Density (VDL) (US) 1200



CCL

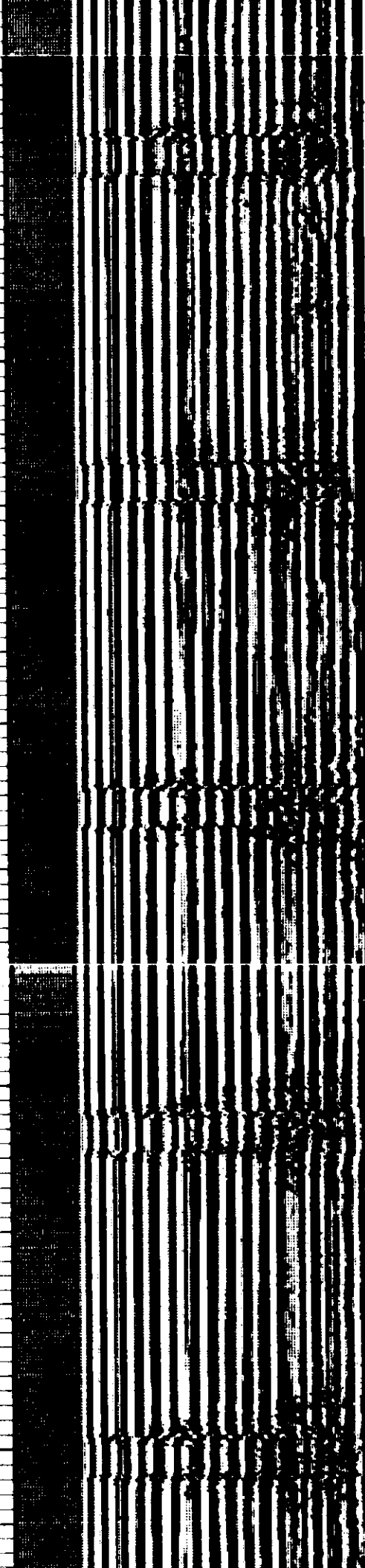
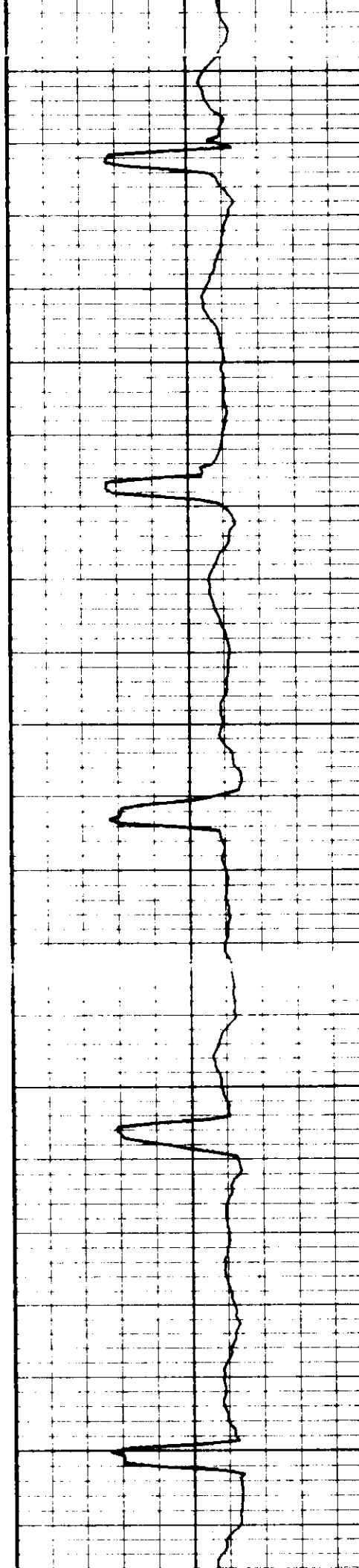
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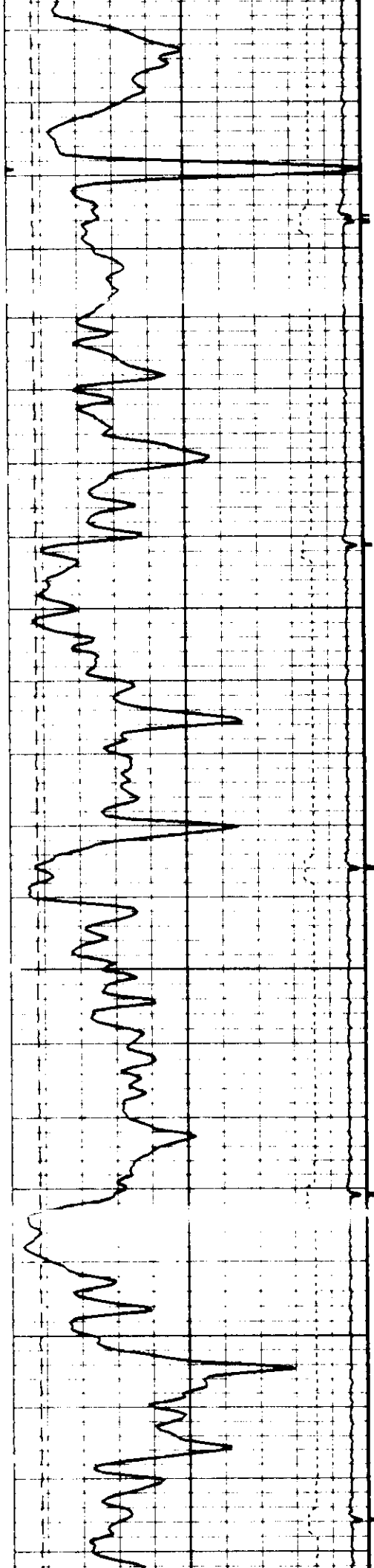
300



400

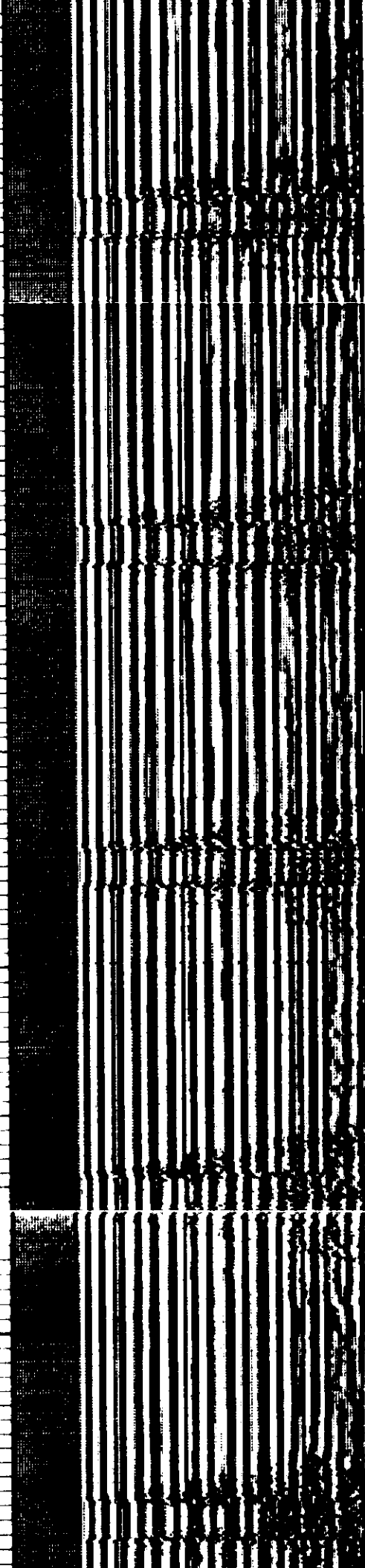
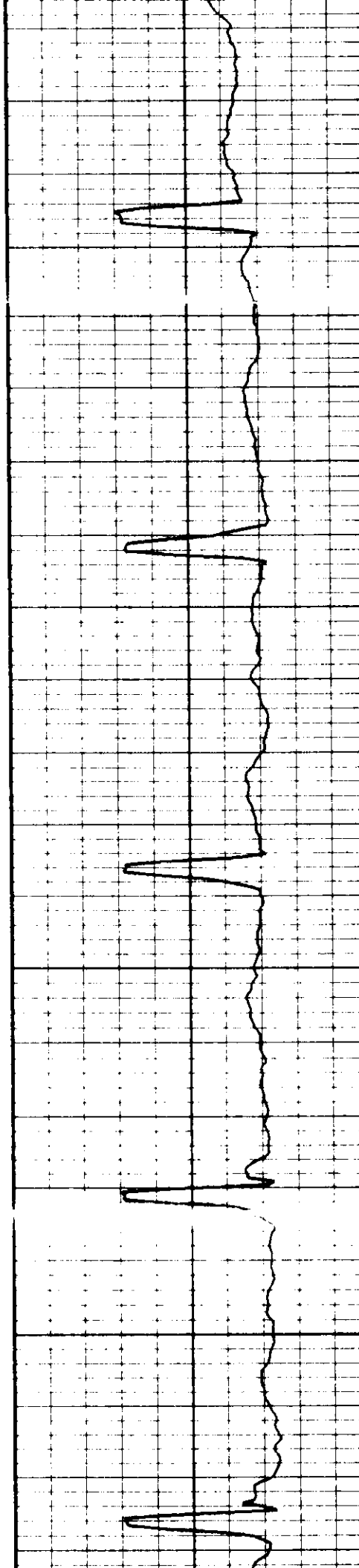
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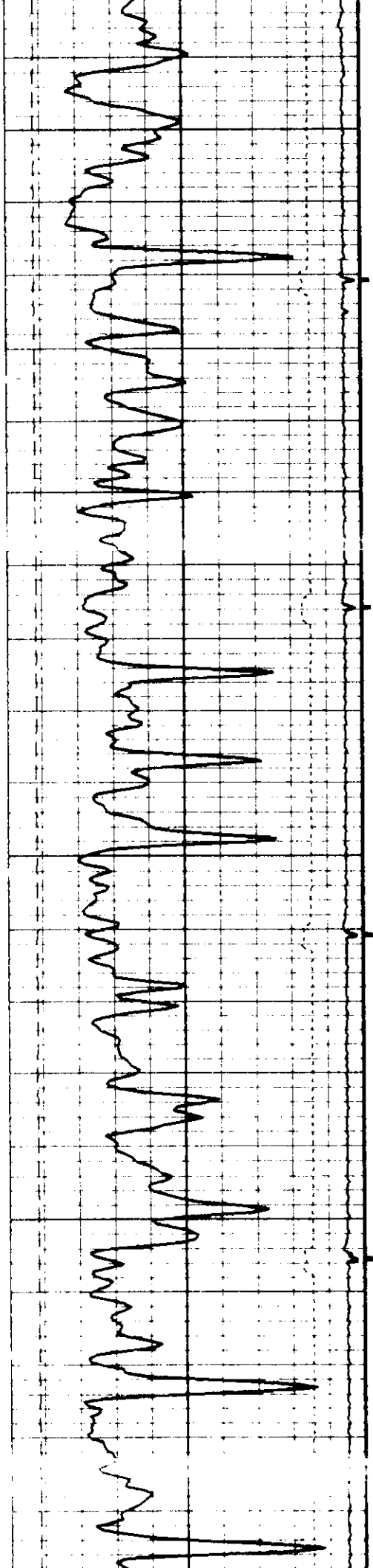




600

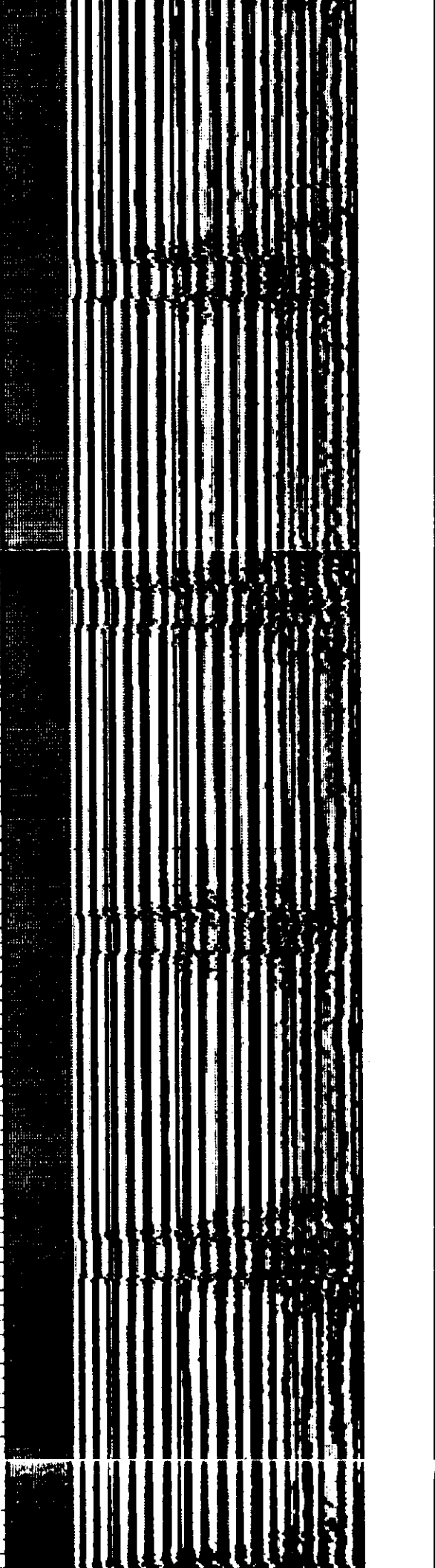
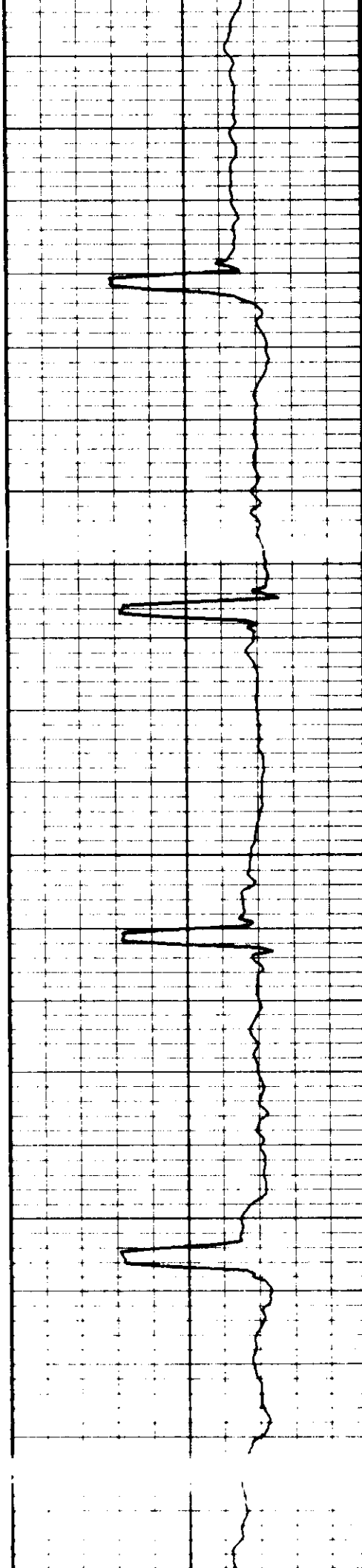
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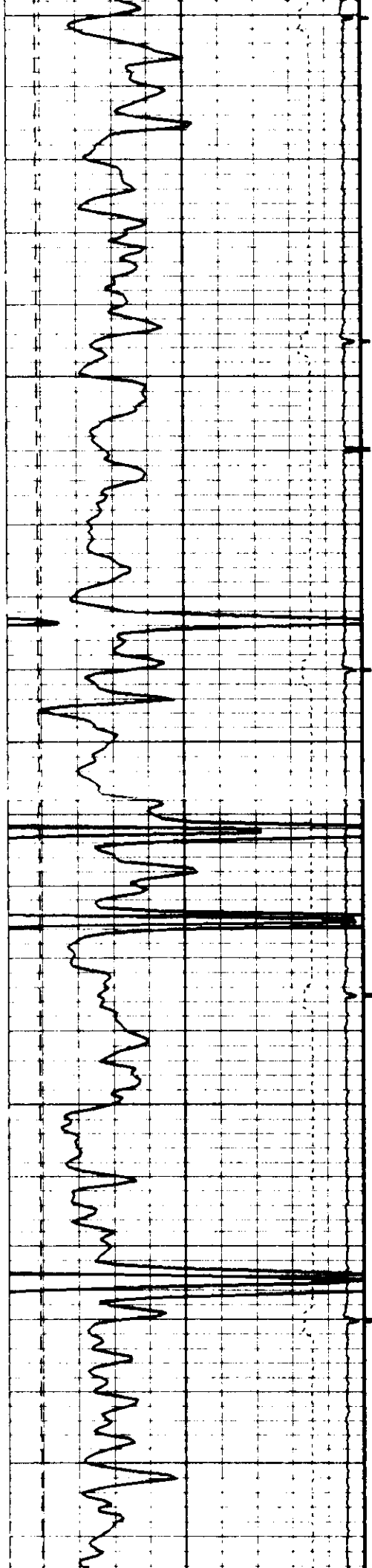




800

900

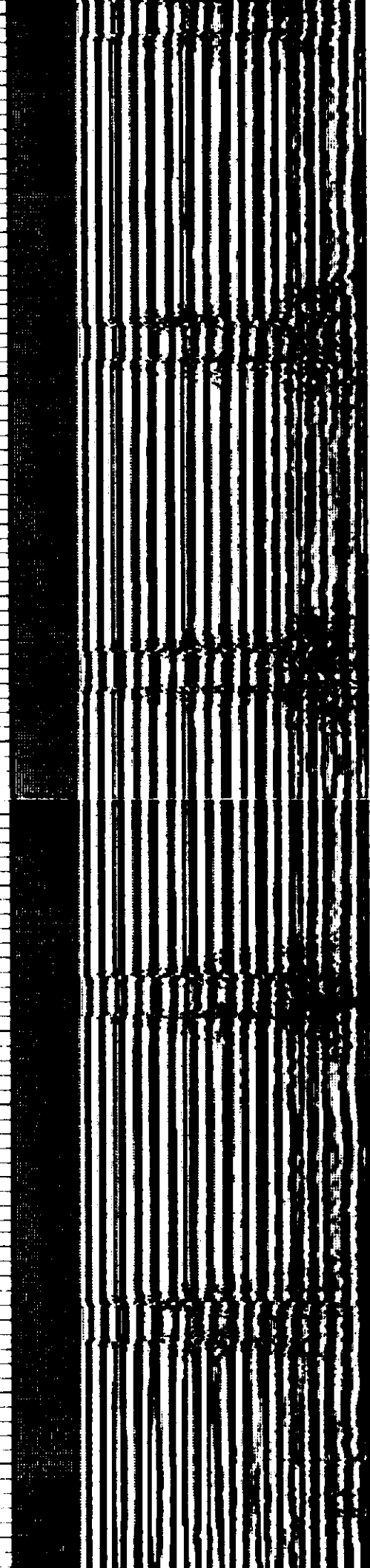
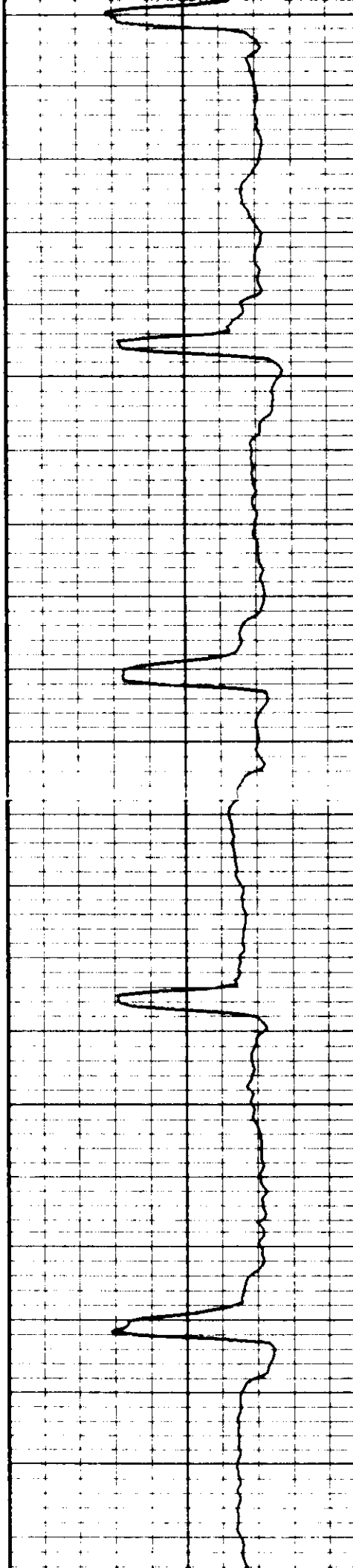


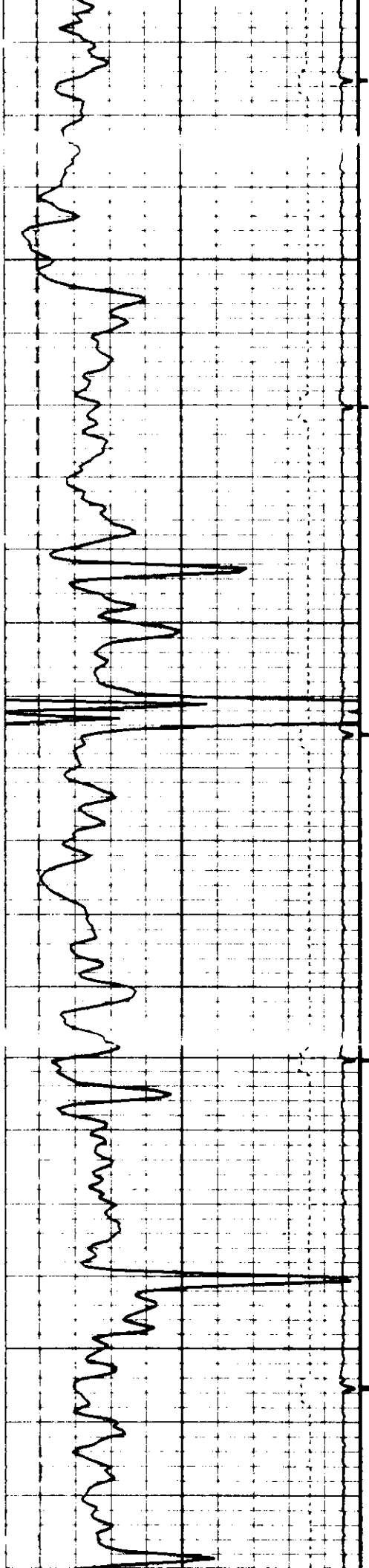


1000

1100

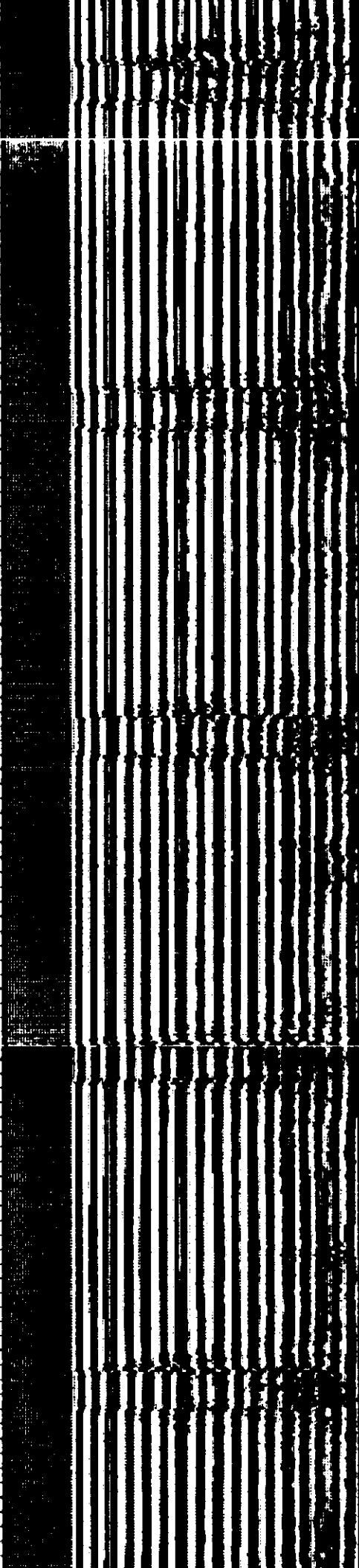
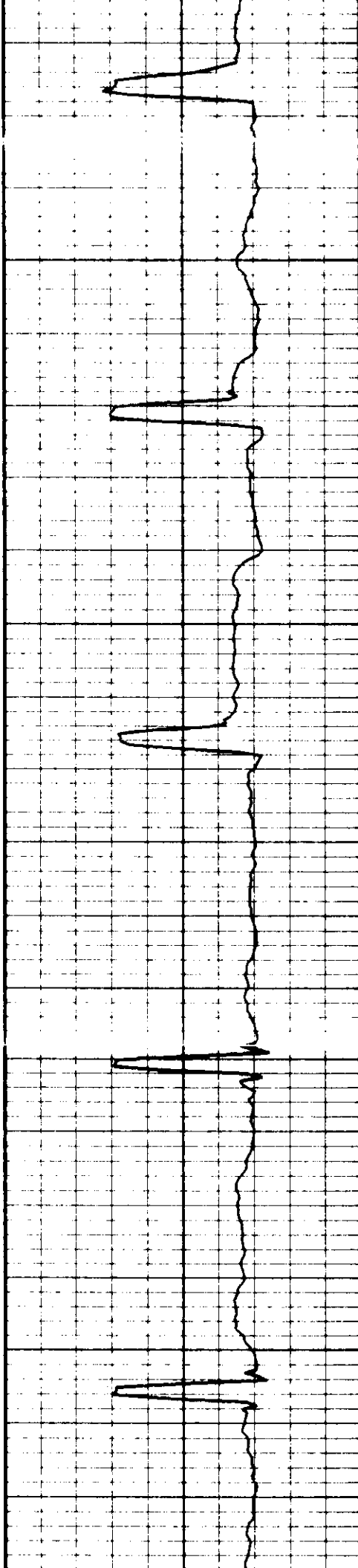
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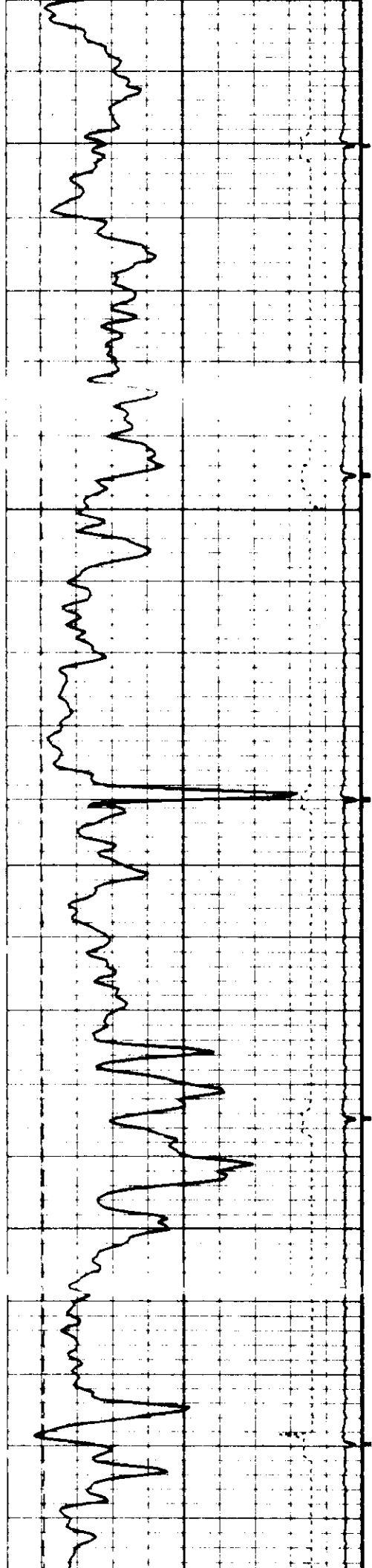




1300

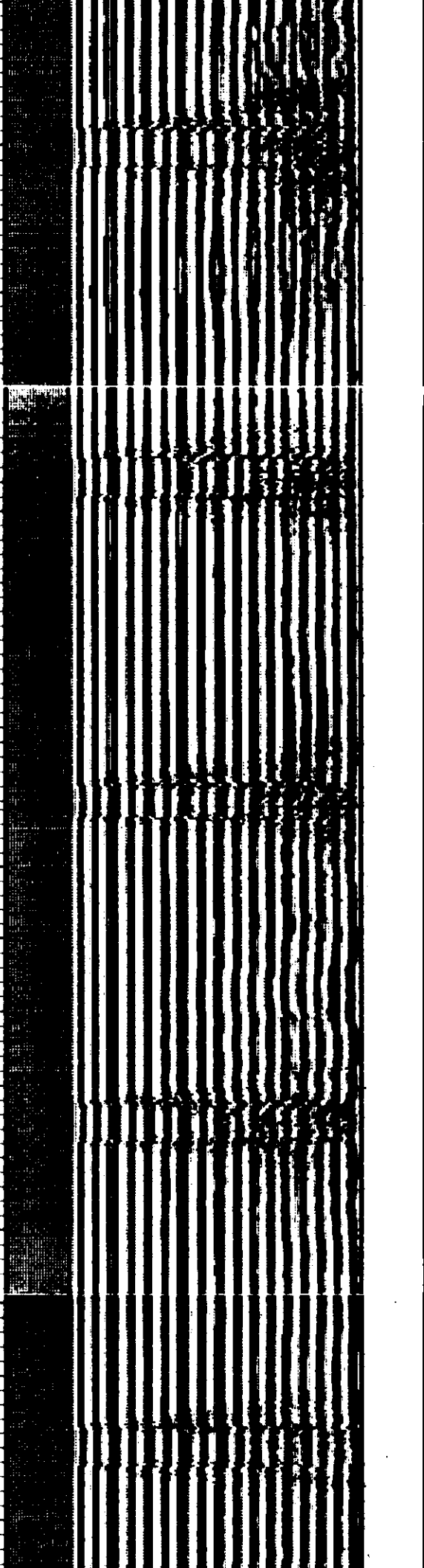
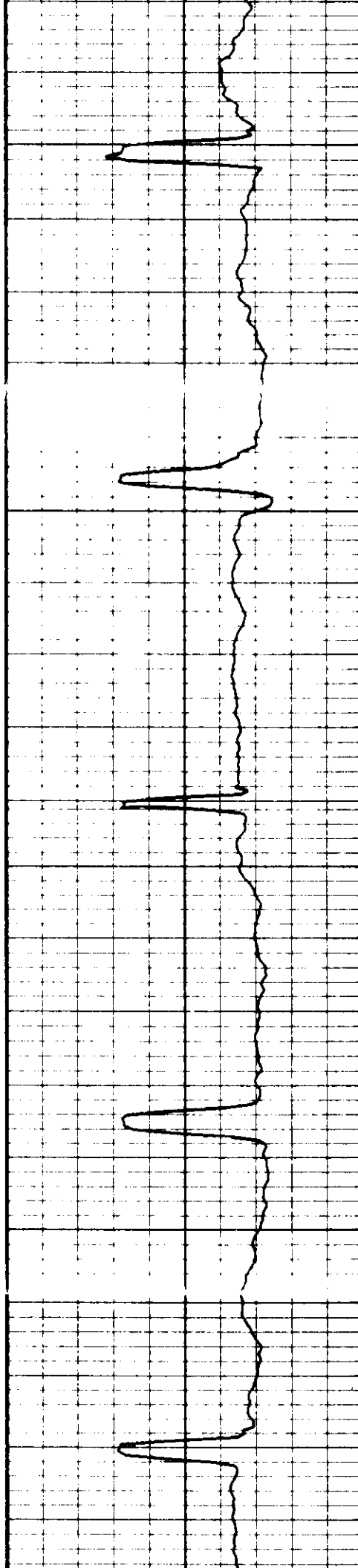
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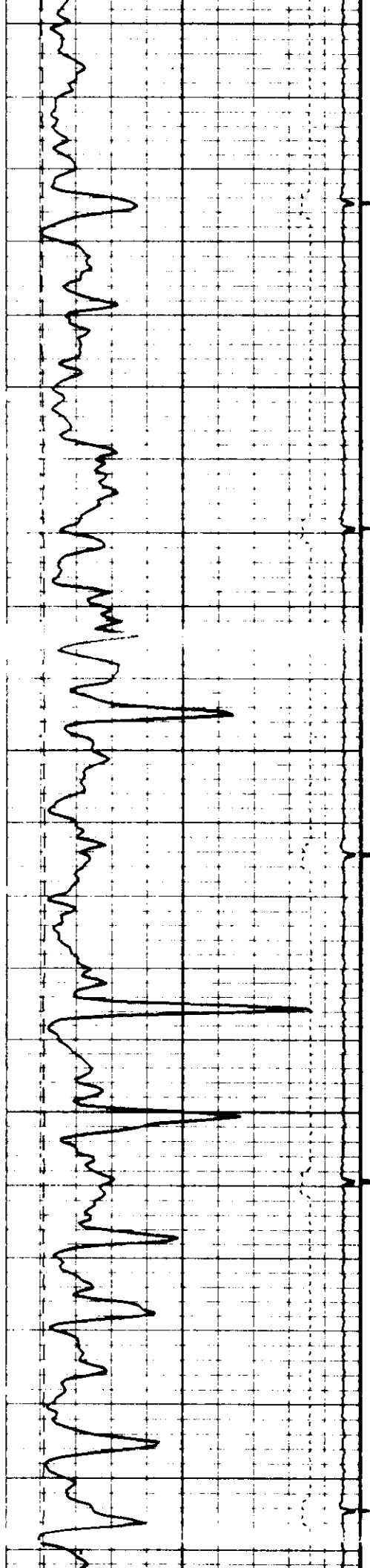




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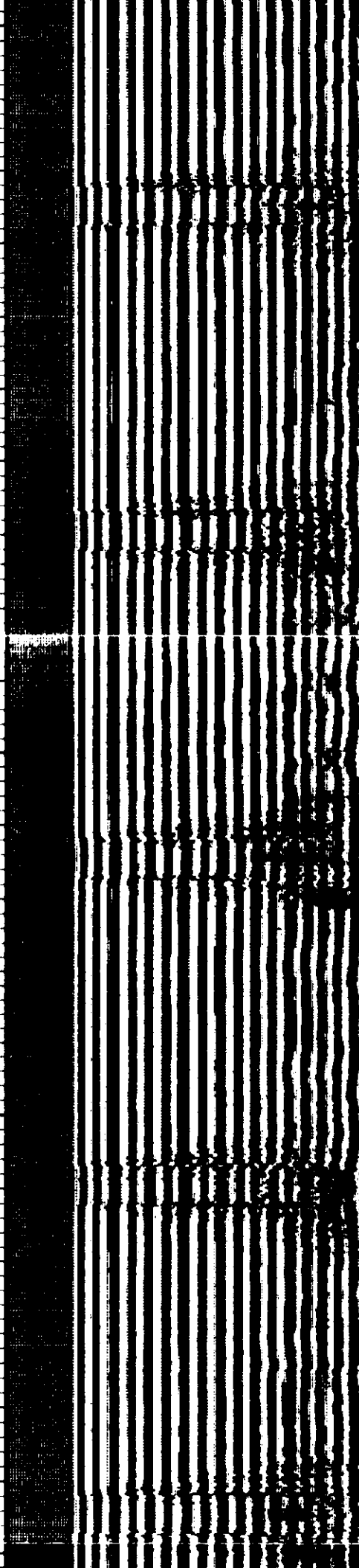
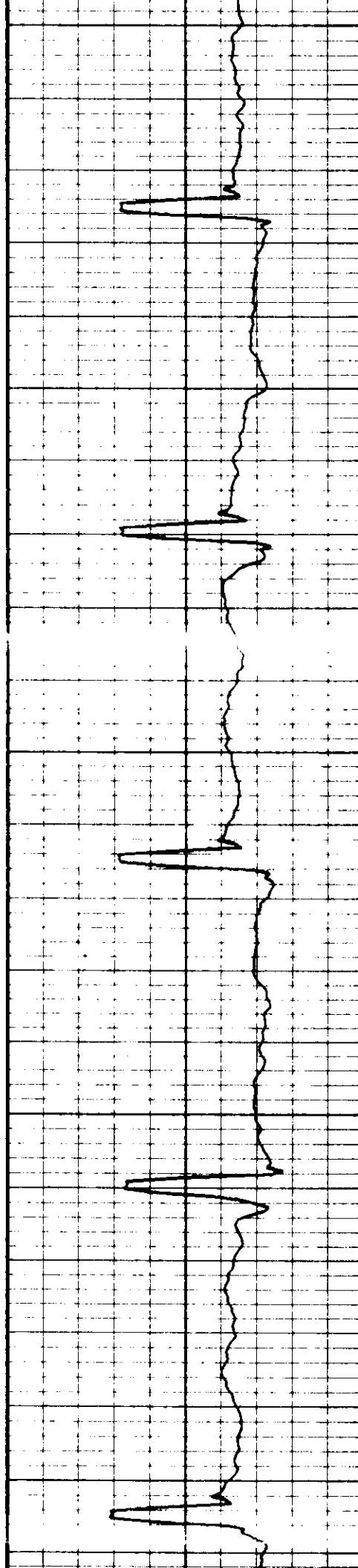
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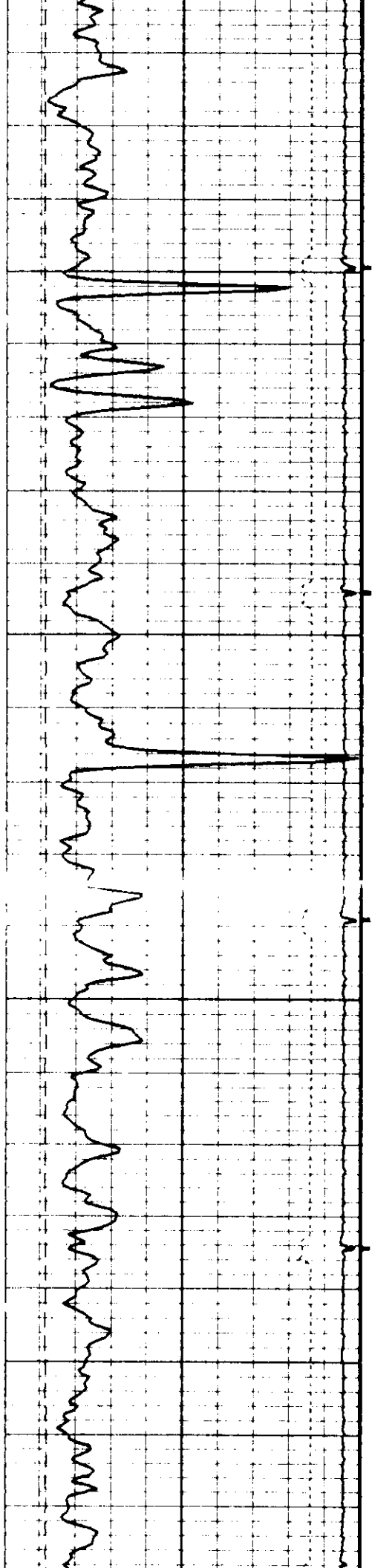




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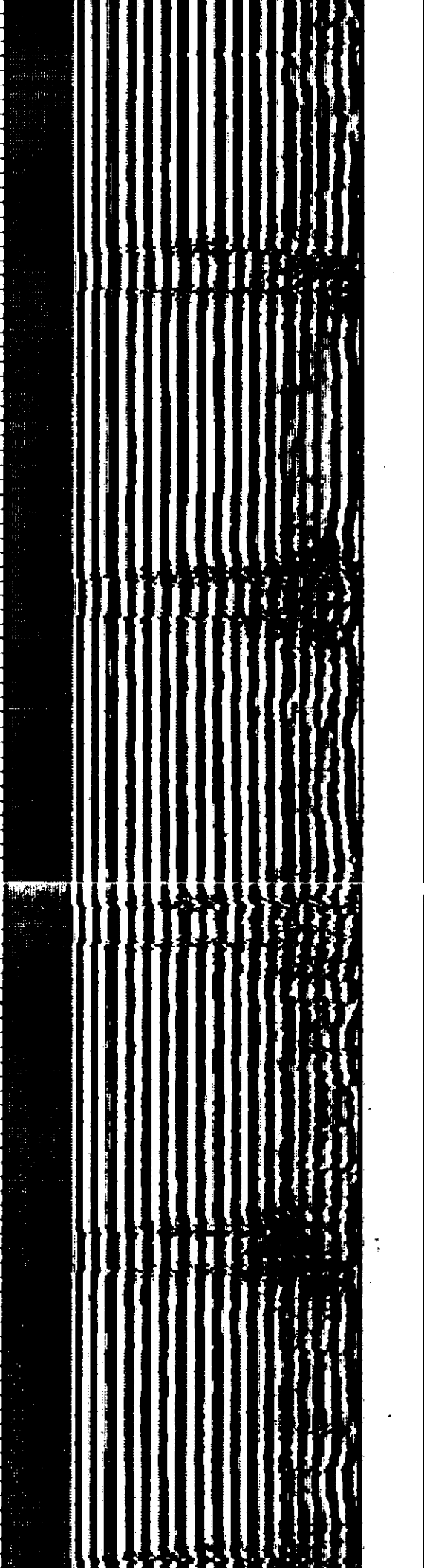
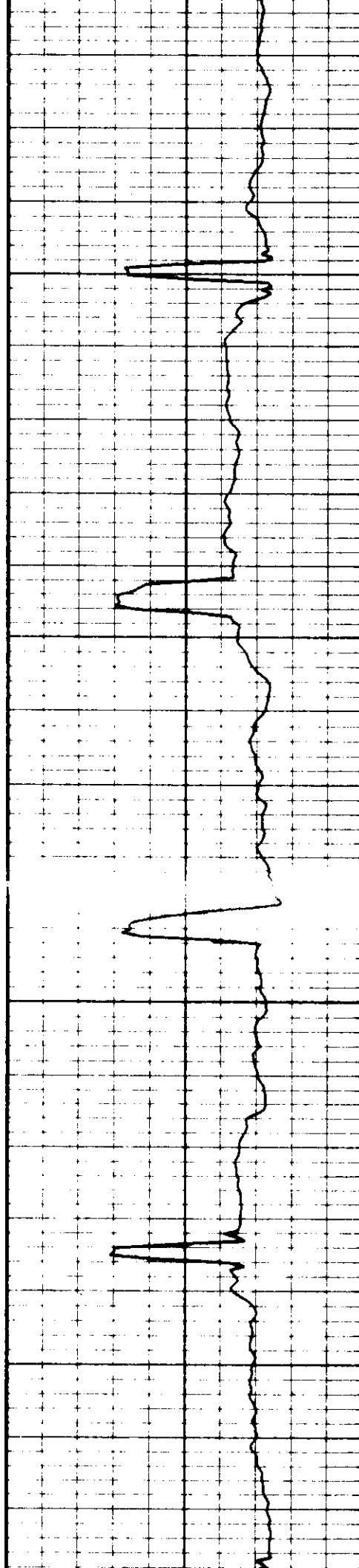
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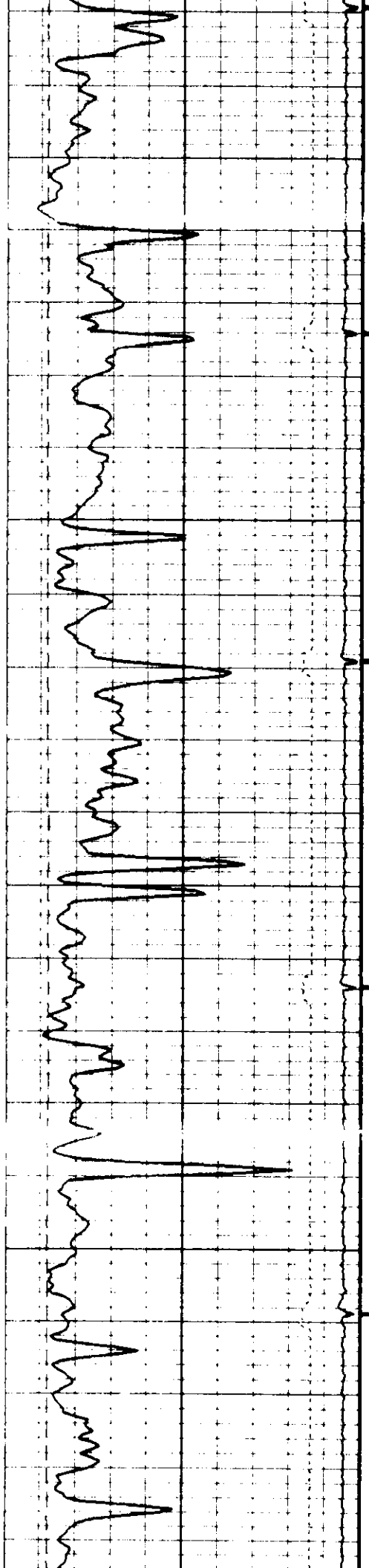




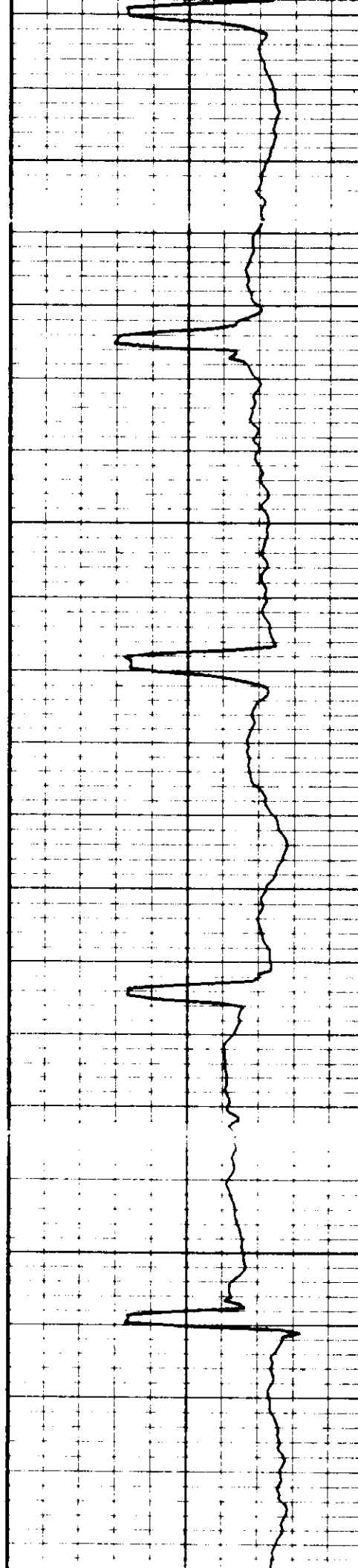
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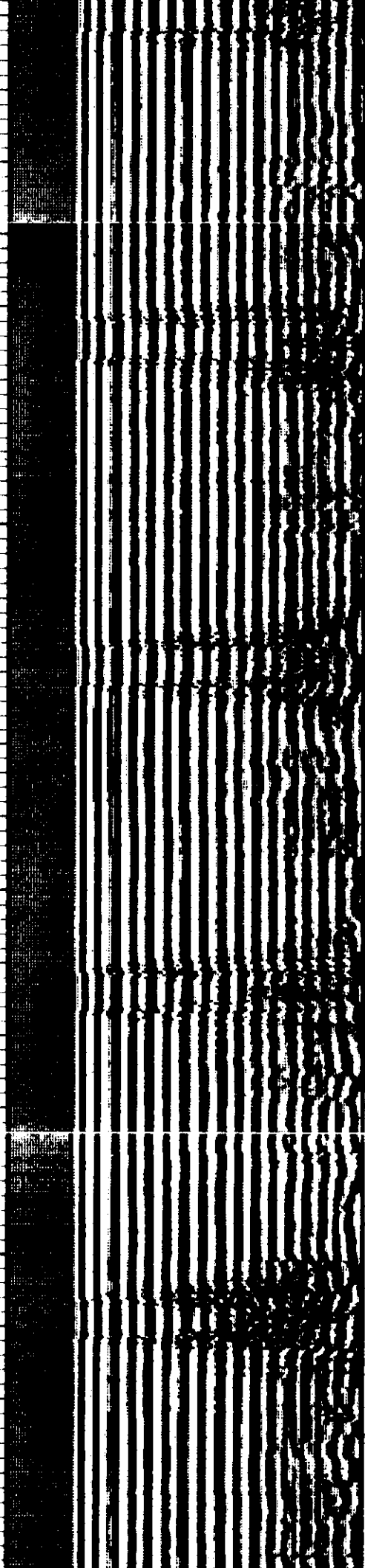




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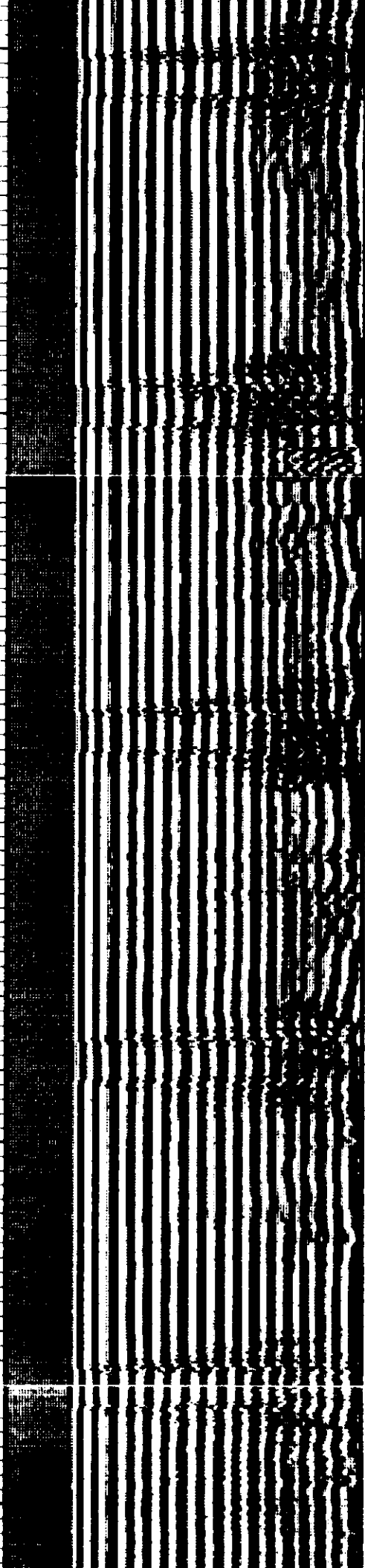
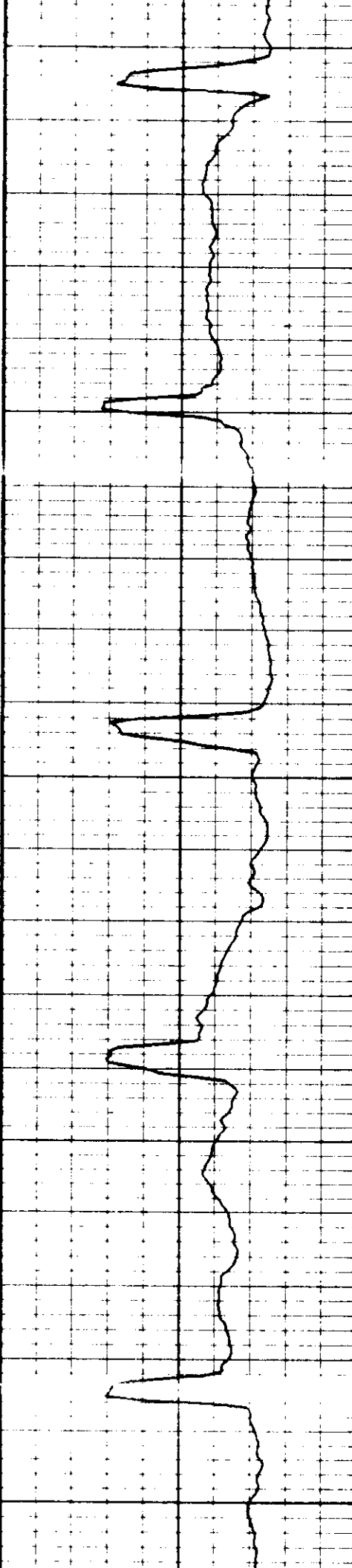
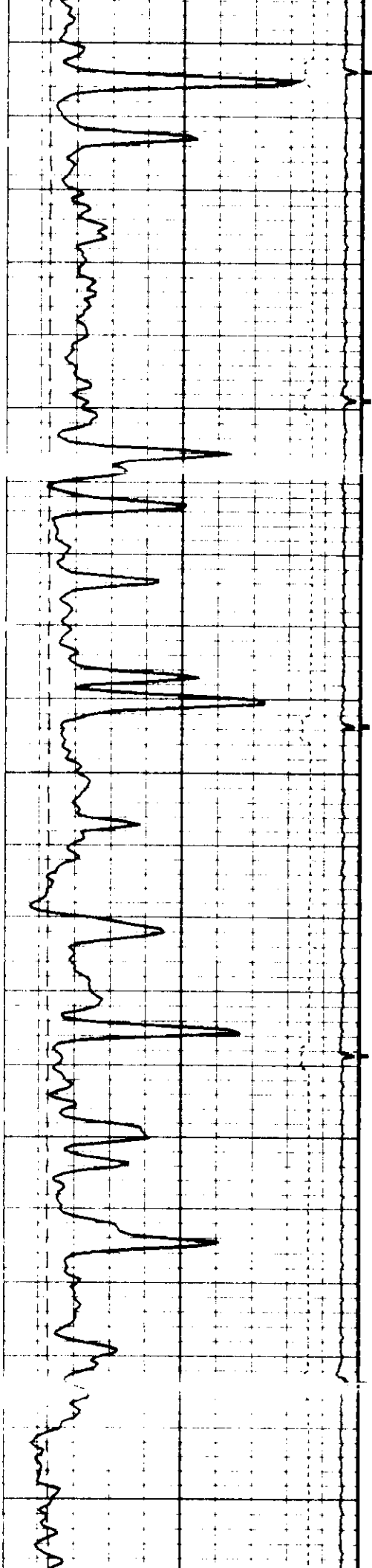
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2300

2400

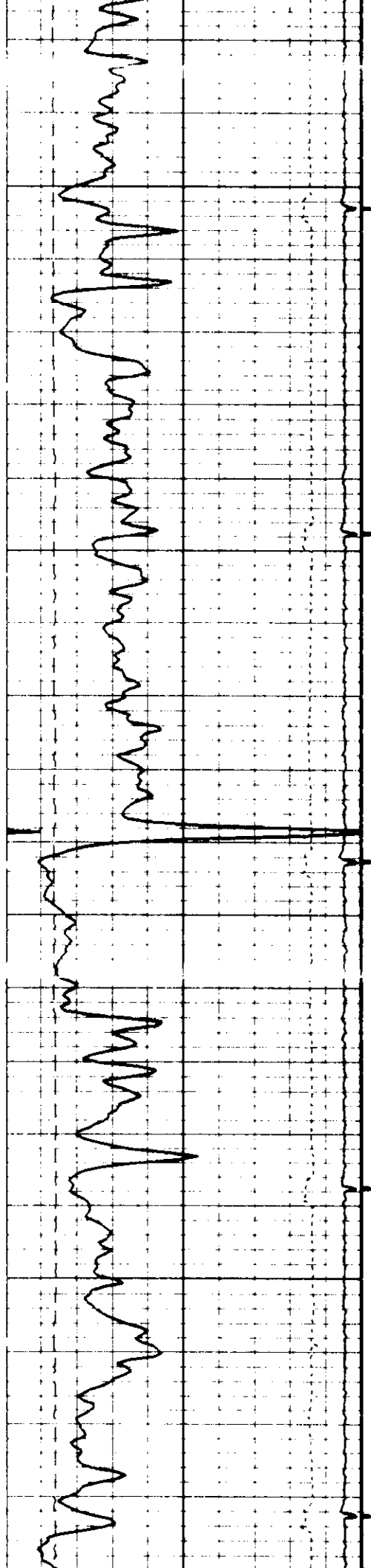
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EST CEMENT TOP >

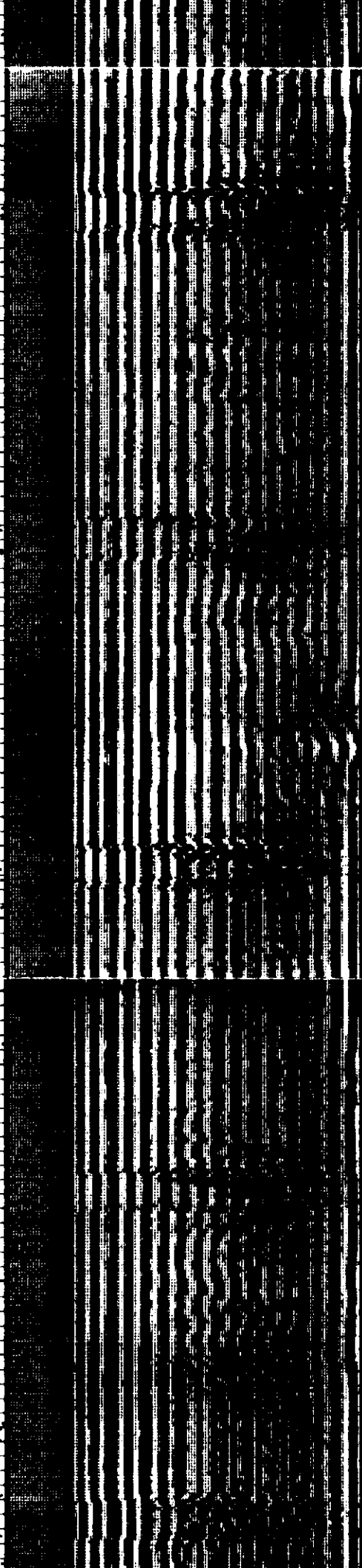
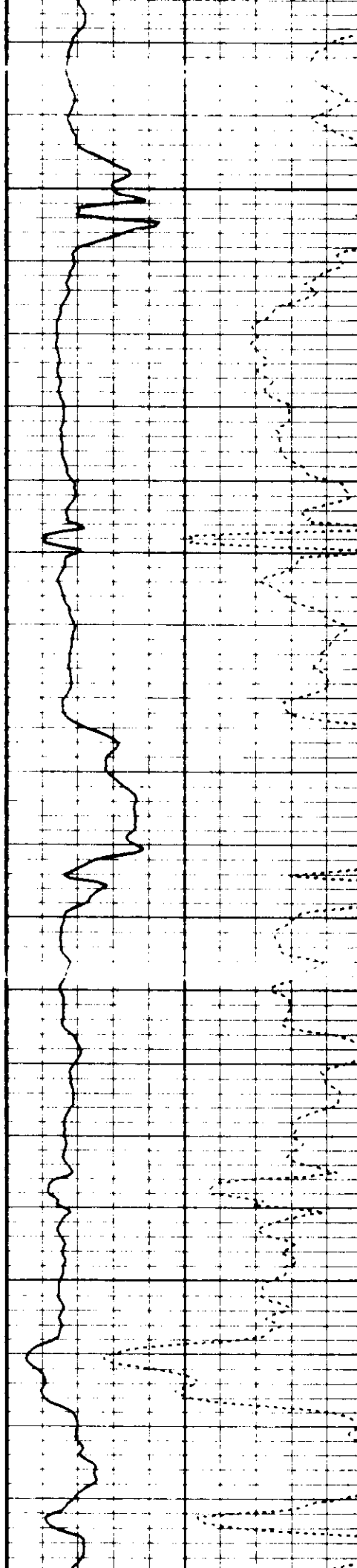
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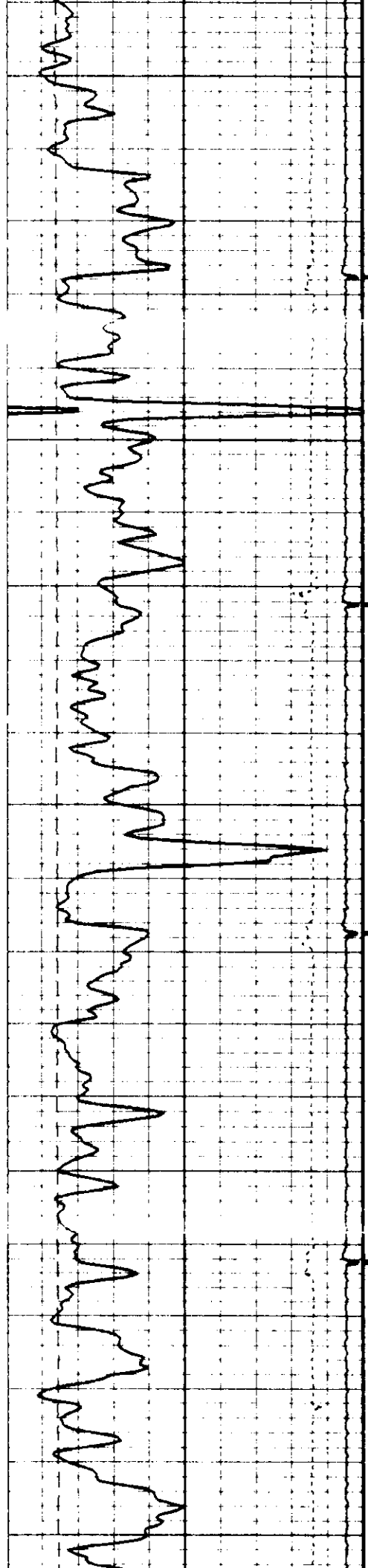
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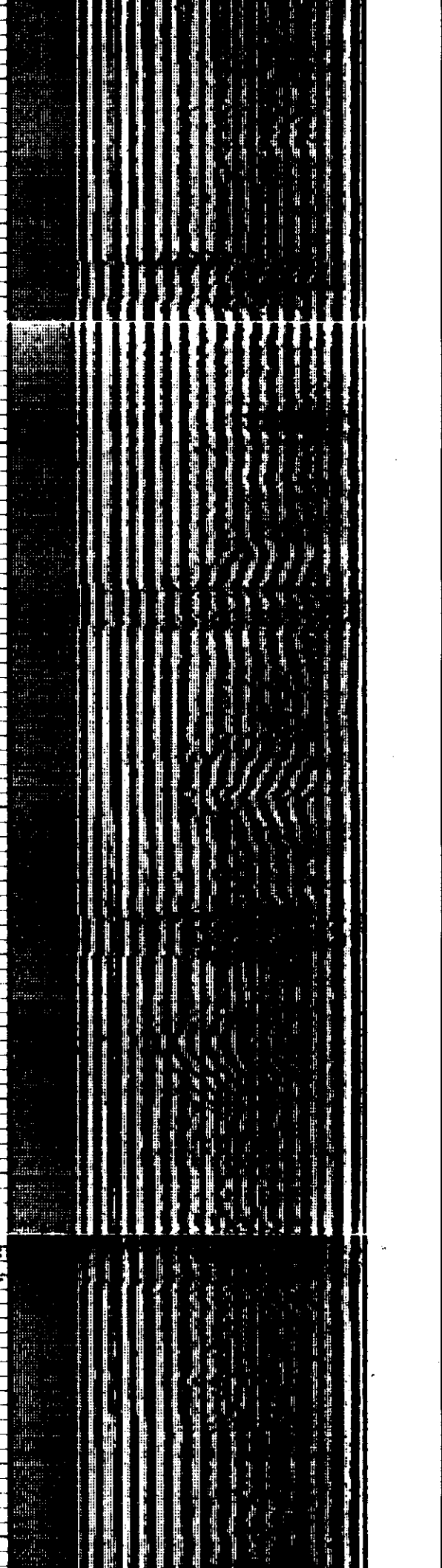
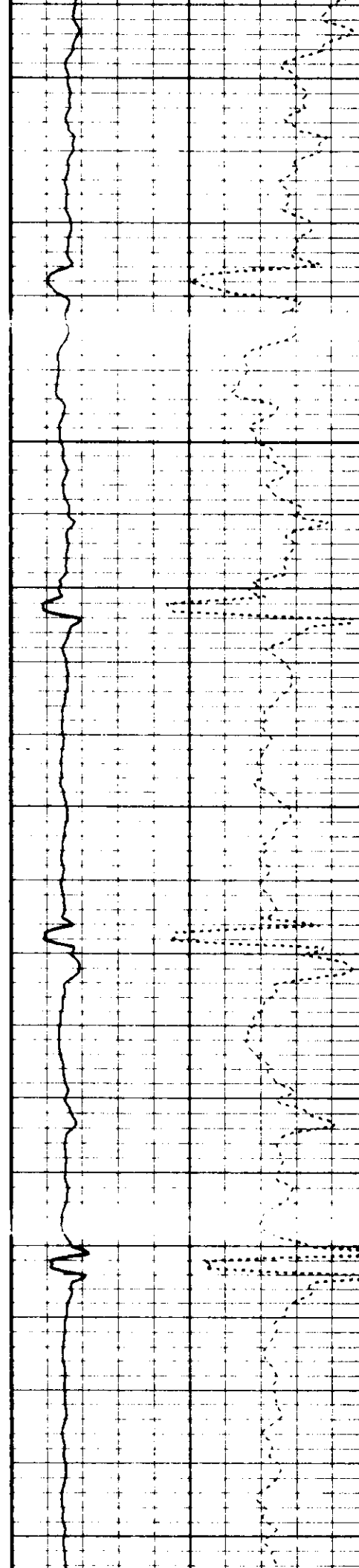
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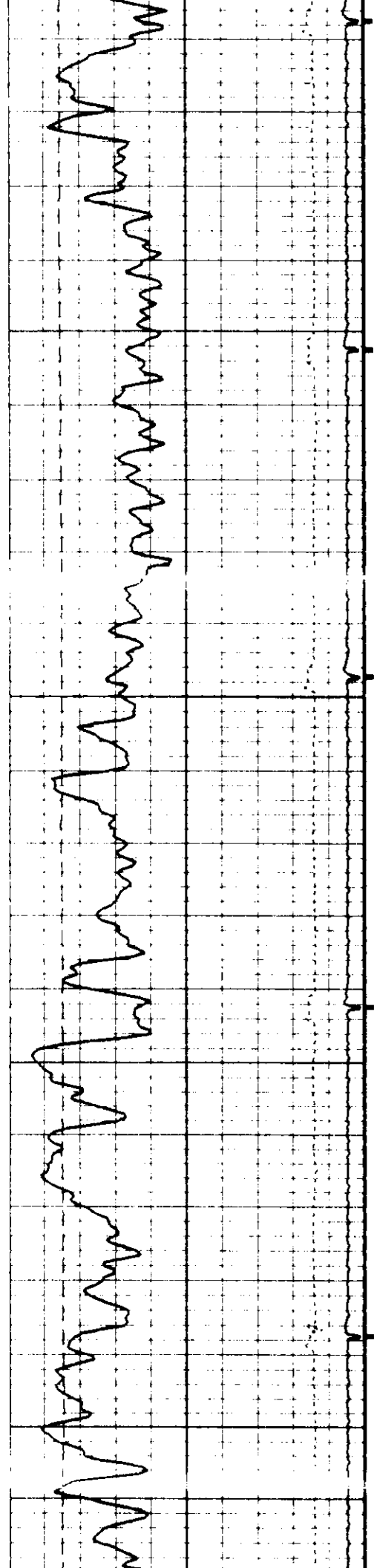




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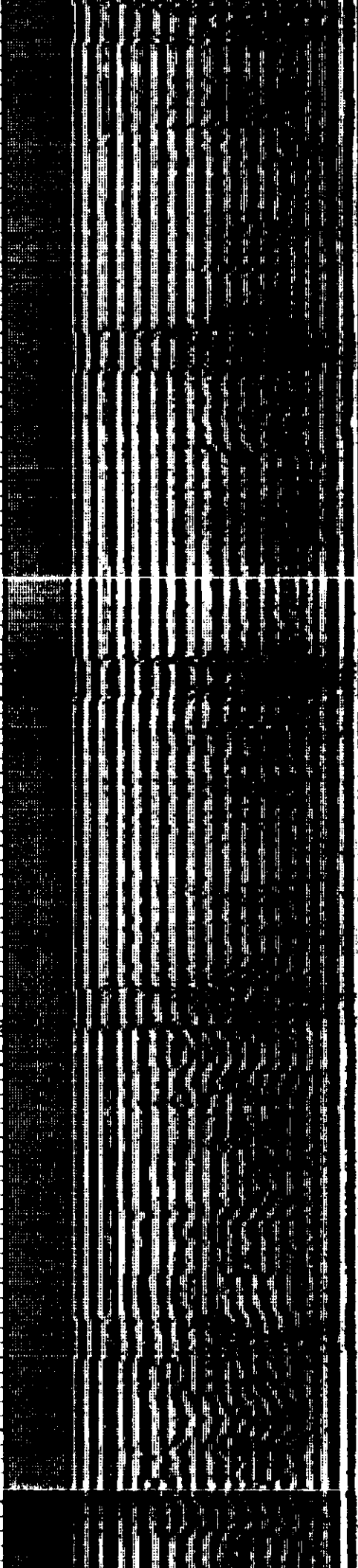
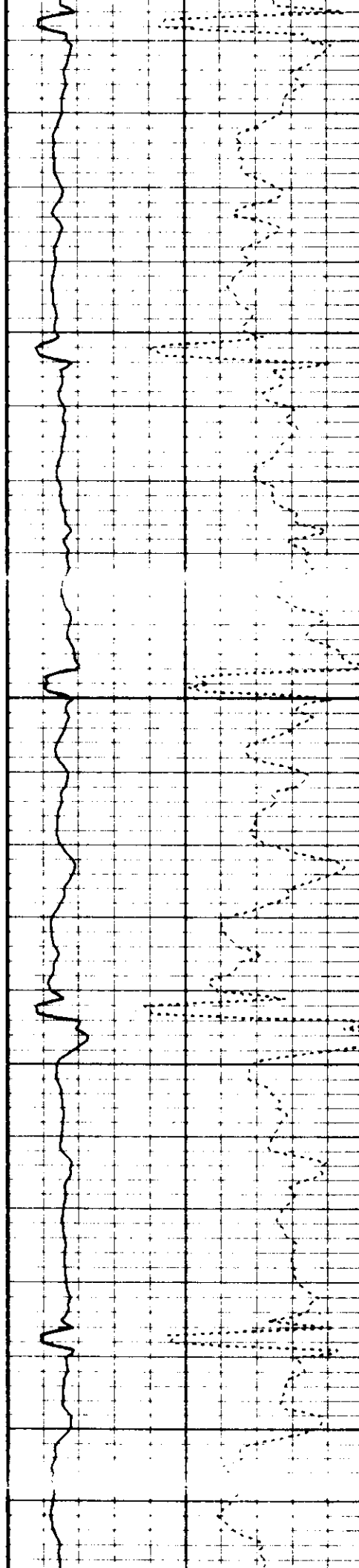
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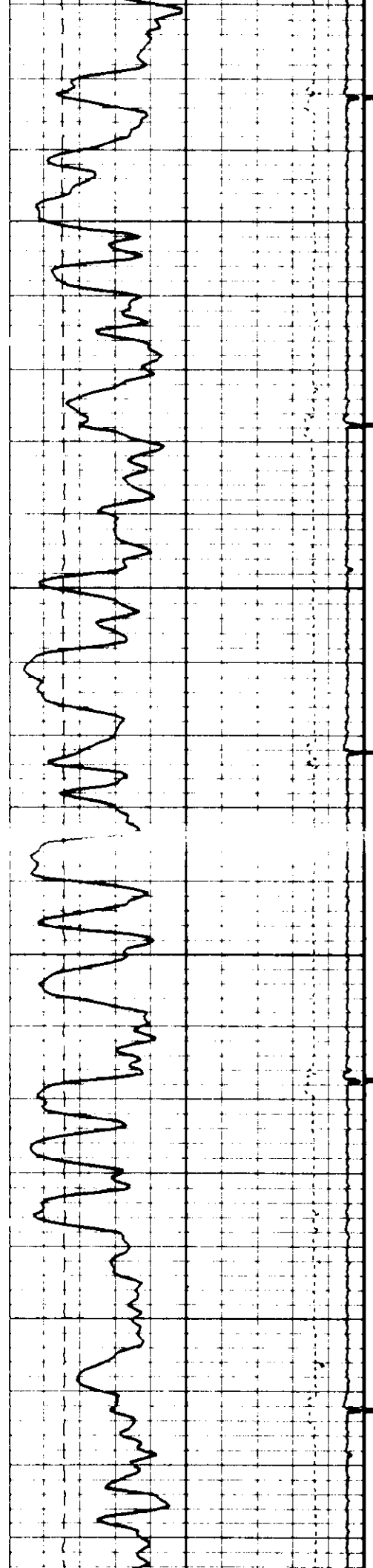




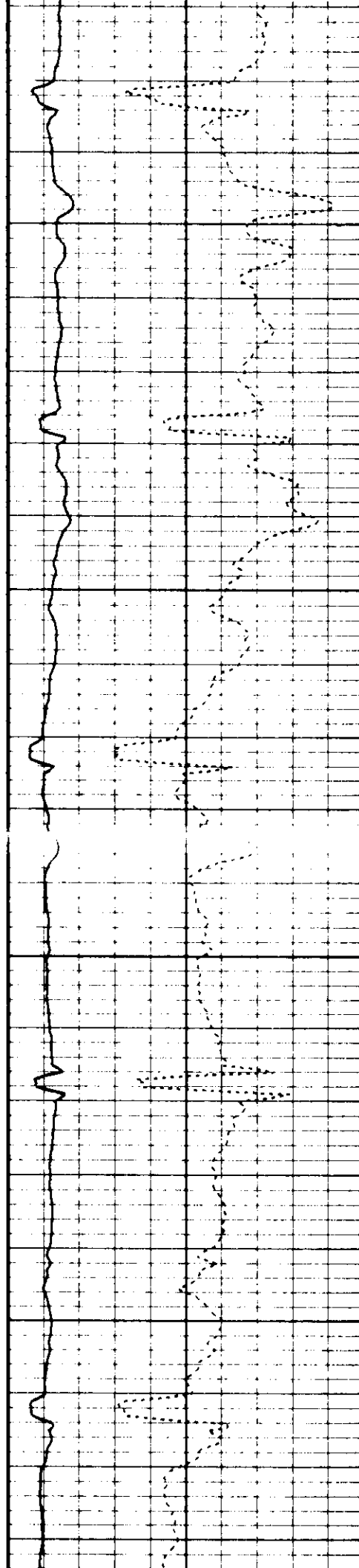
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3300

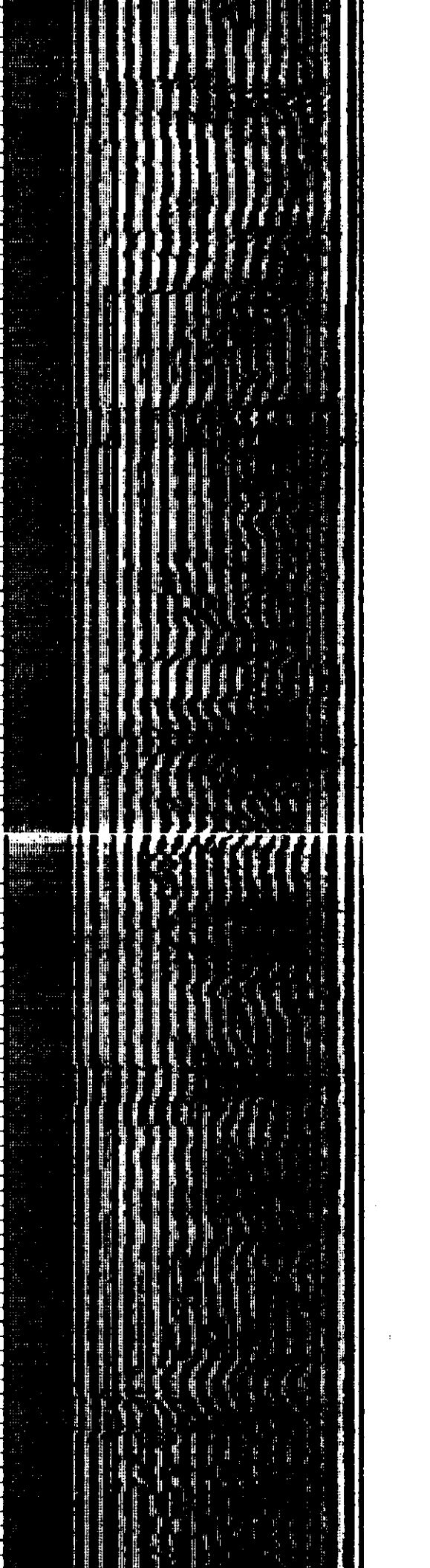




3400



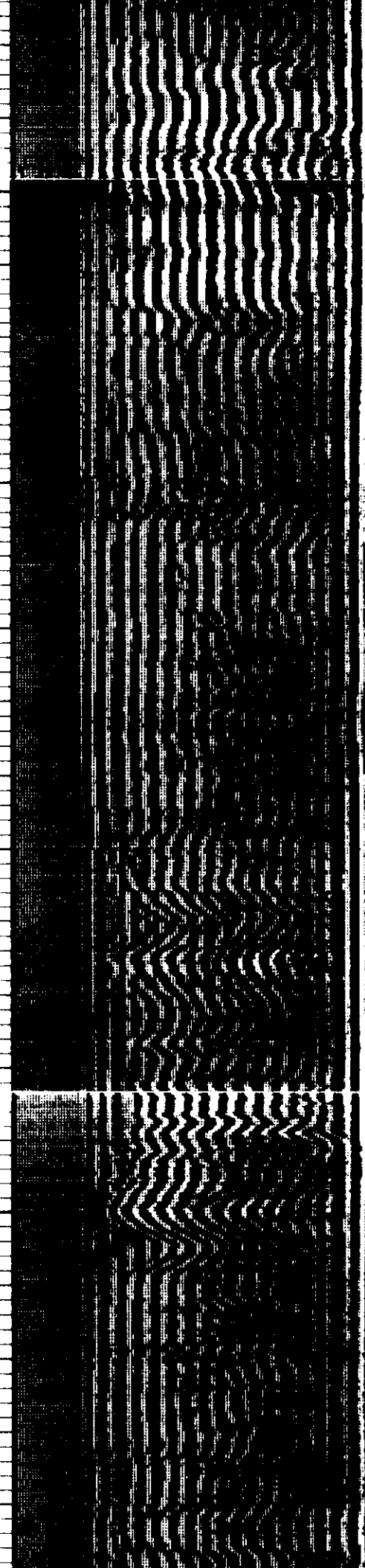
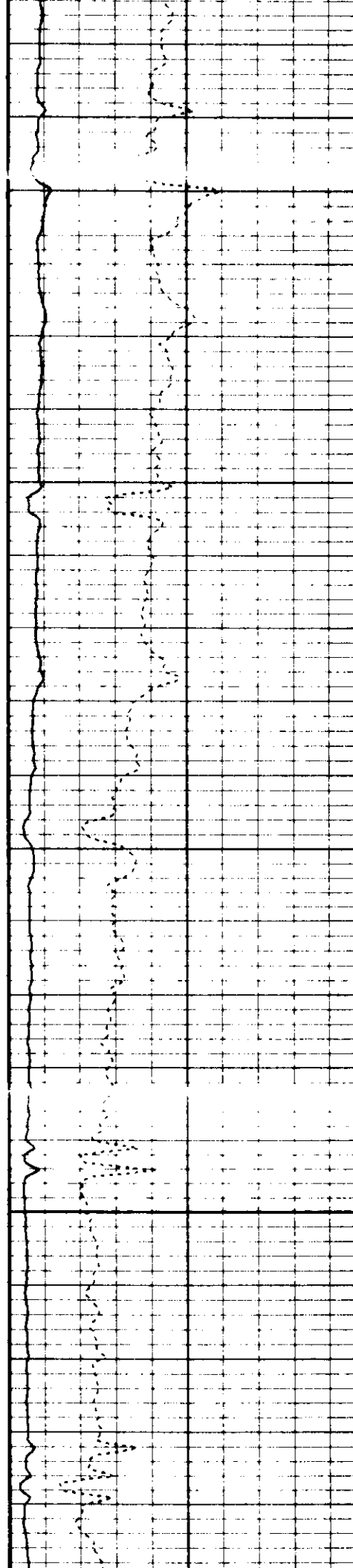
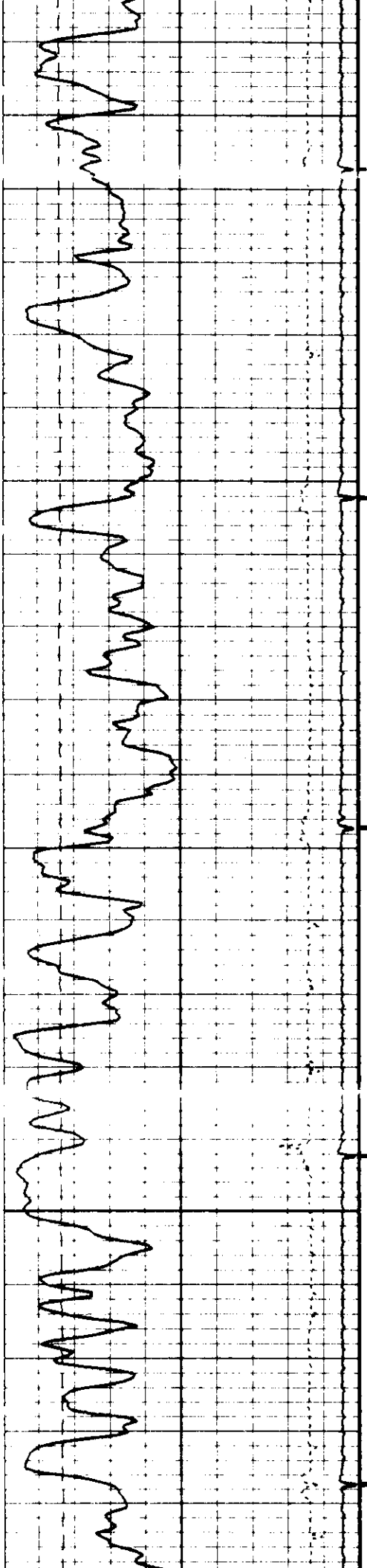
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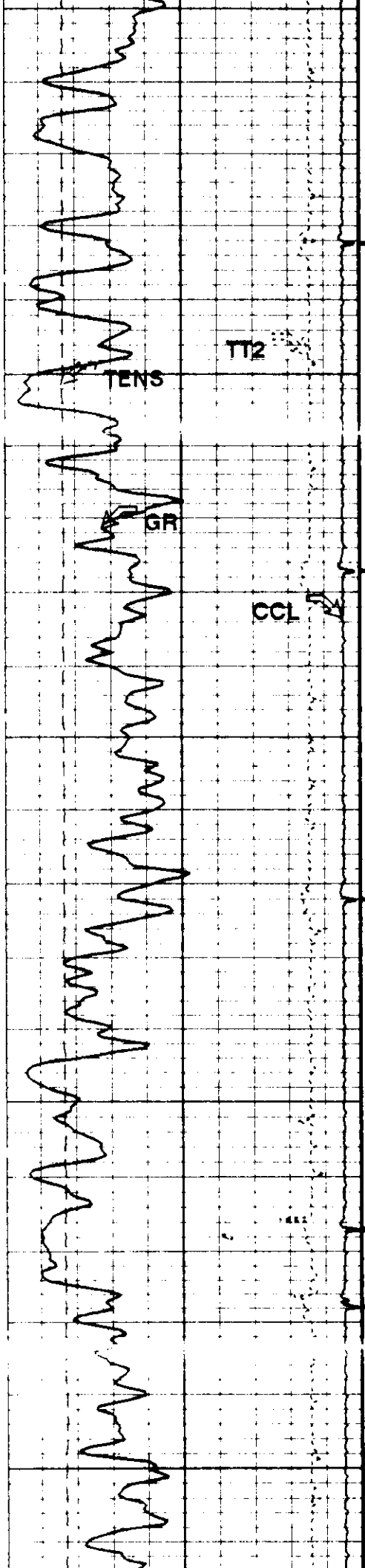
3600

3700

3800



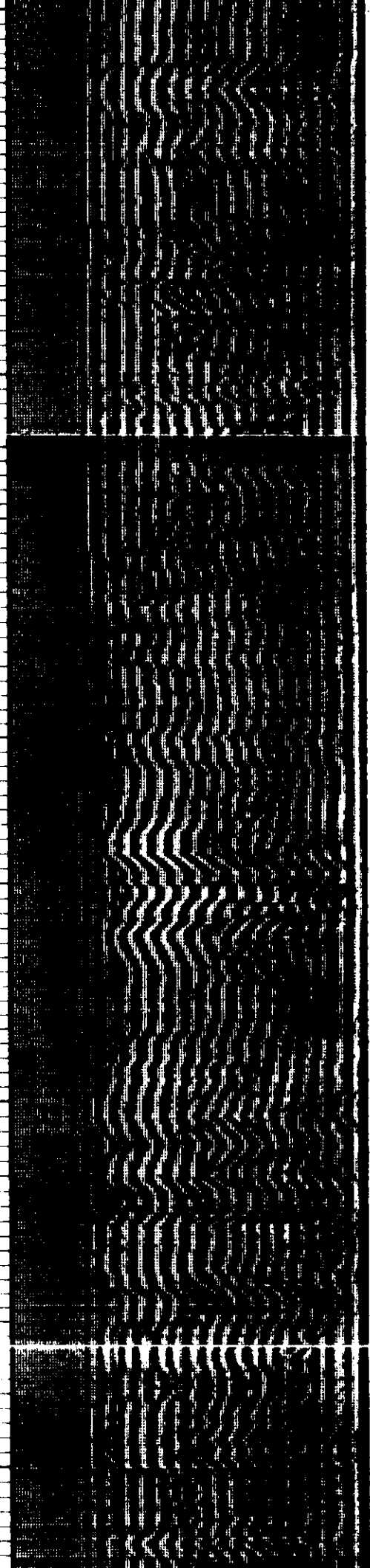
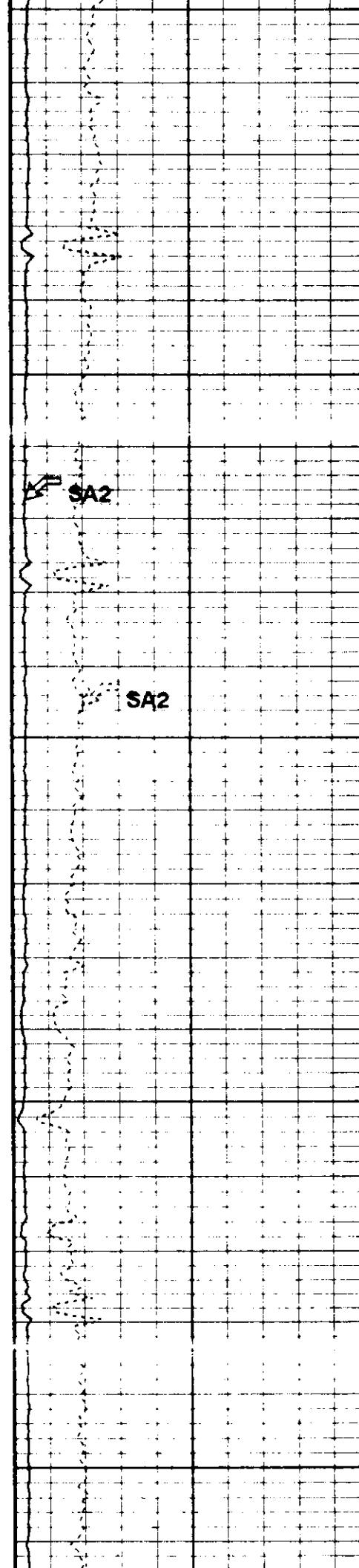
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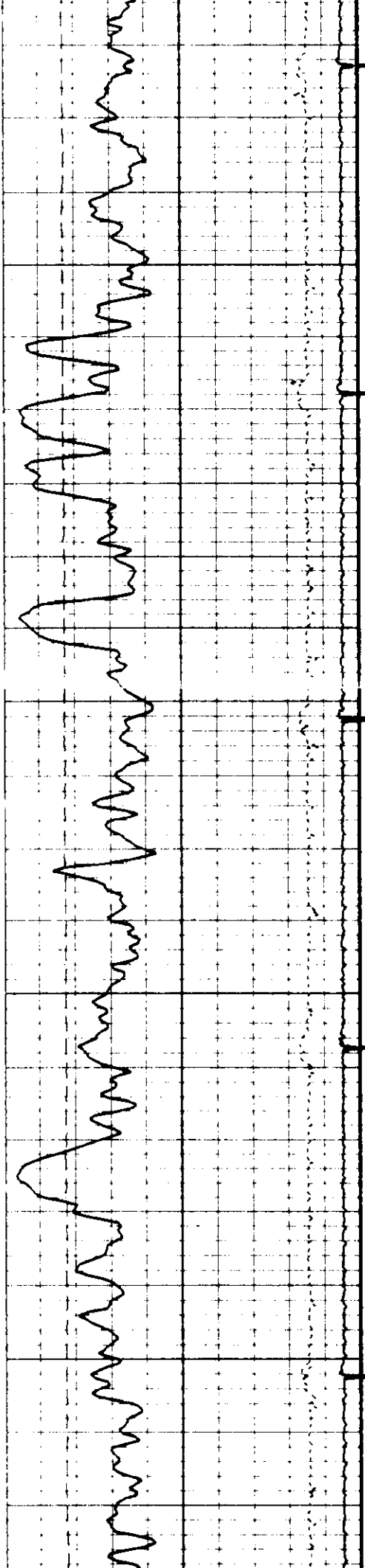


3900

39

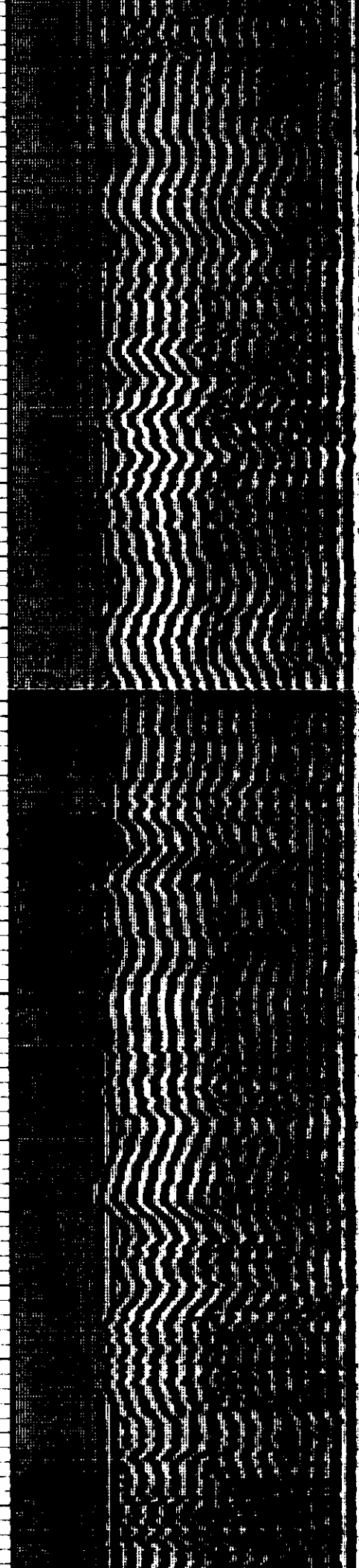
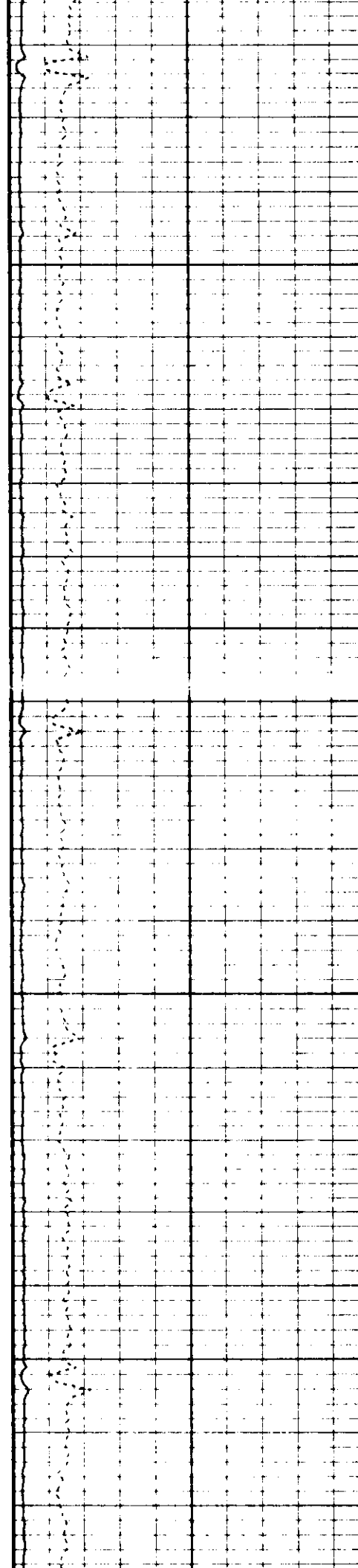
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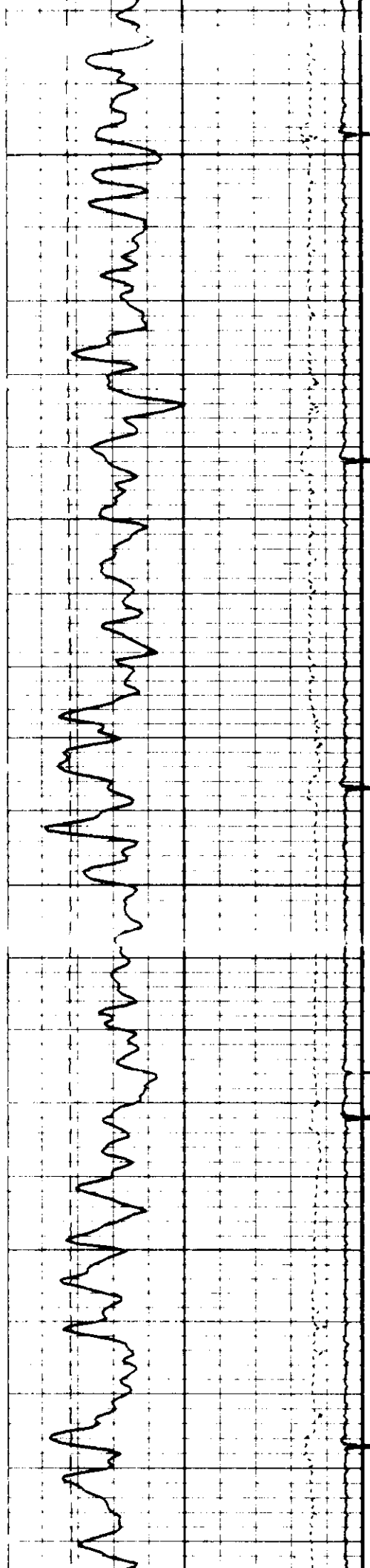




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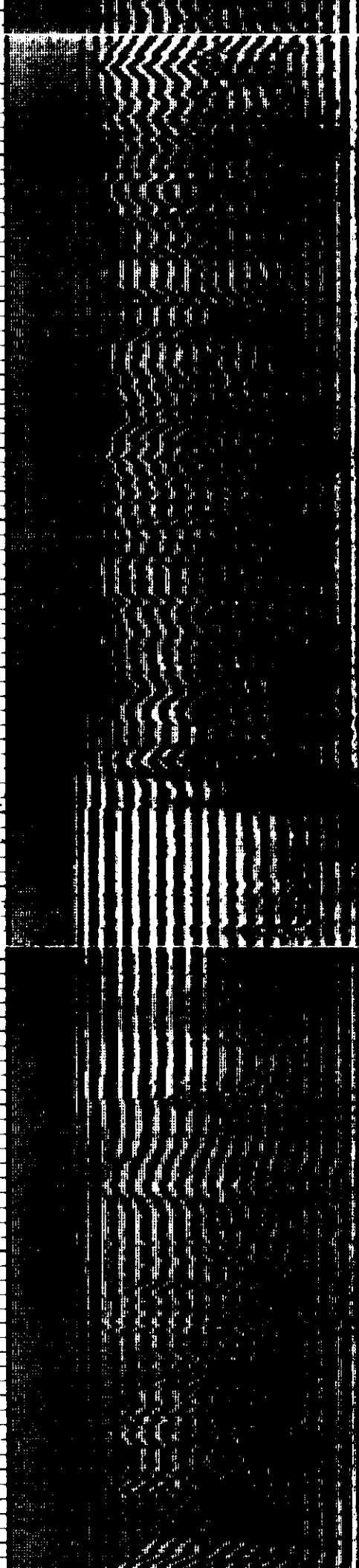
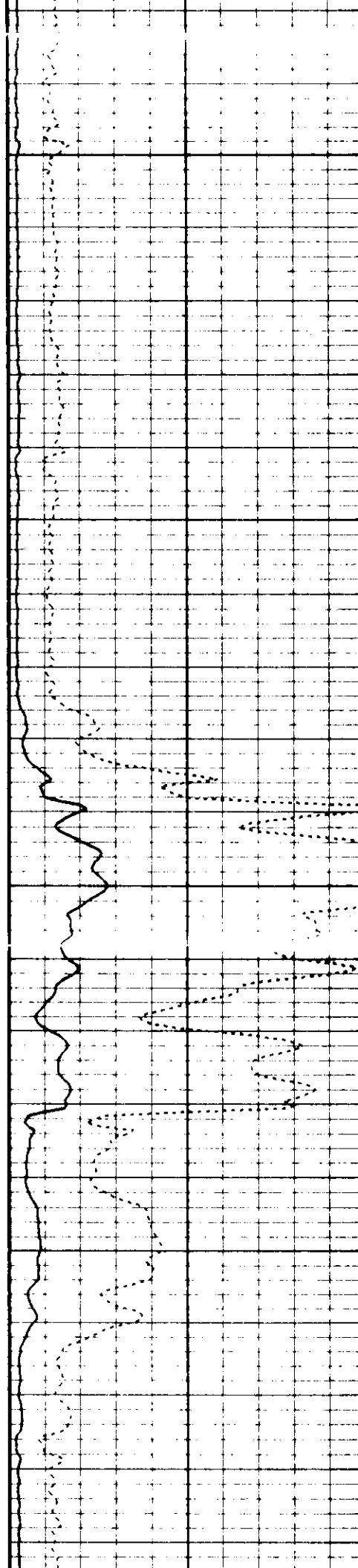
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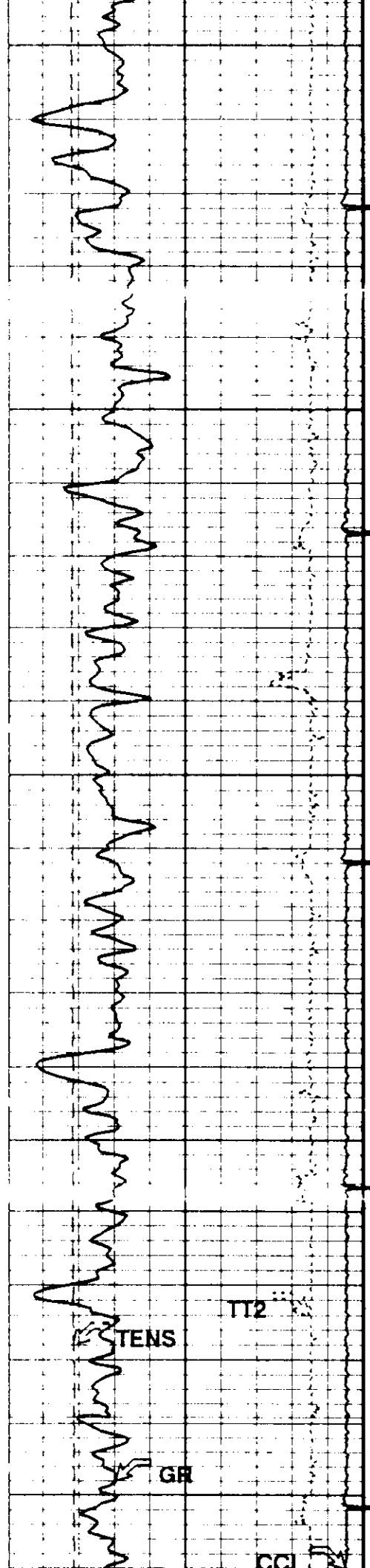




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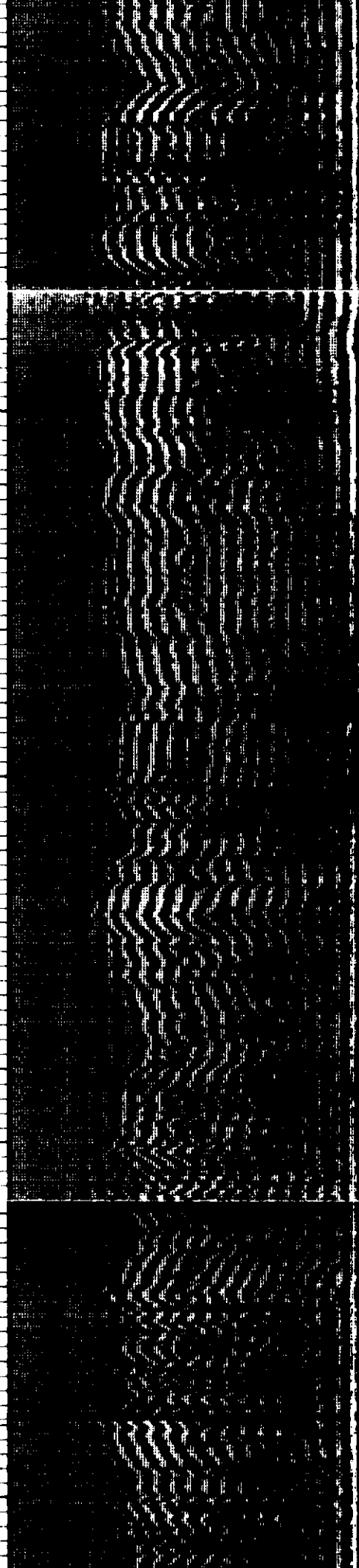
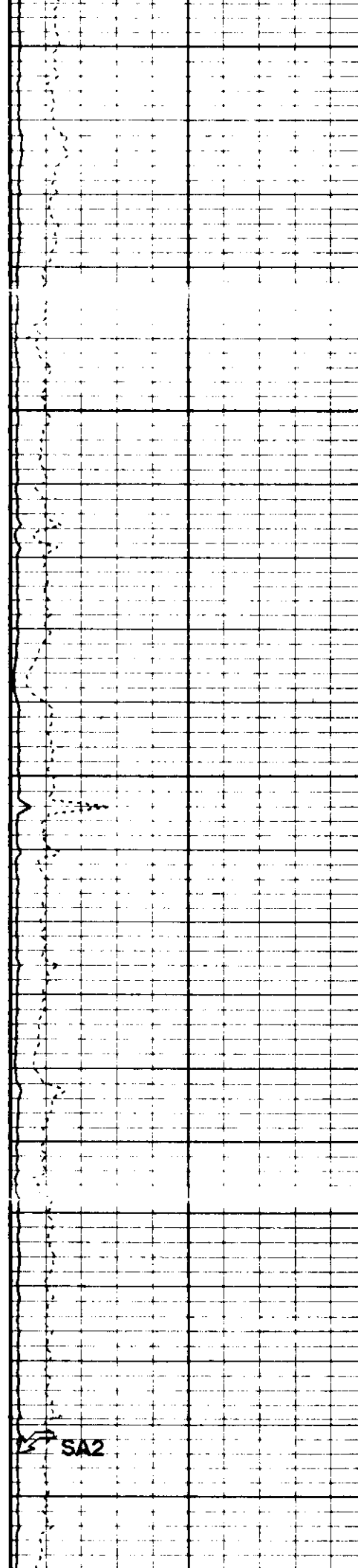
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4500

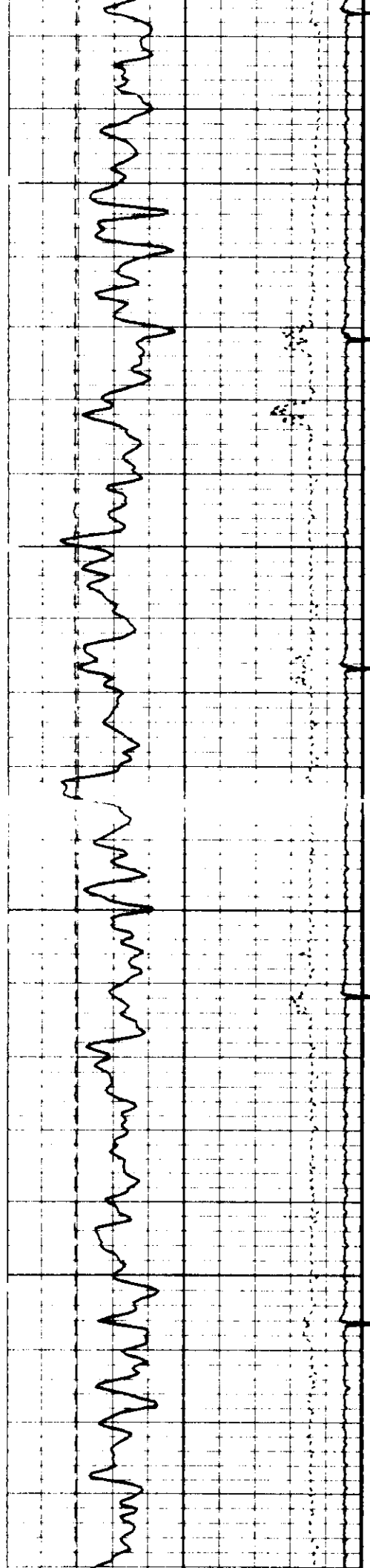
4600



SA2

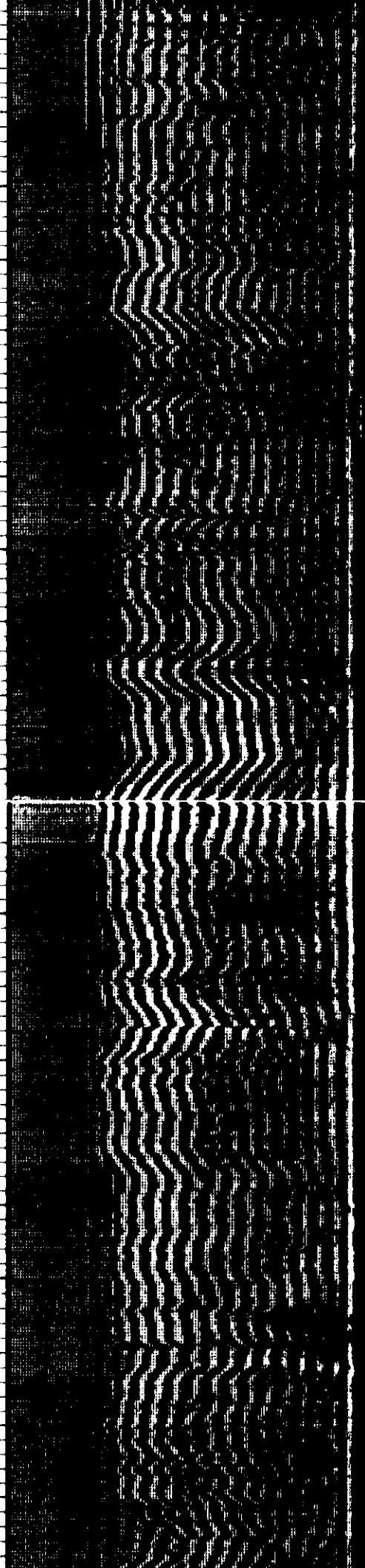
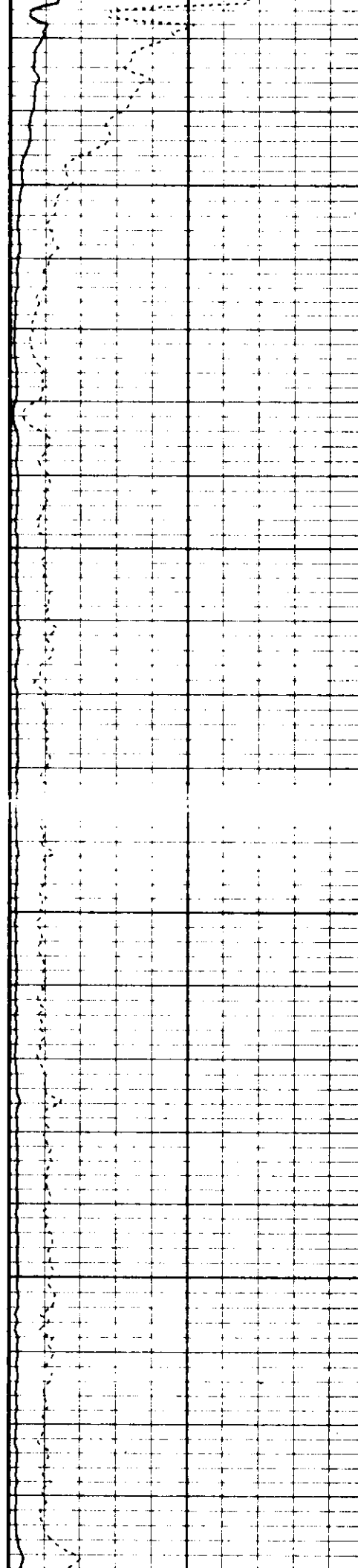
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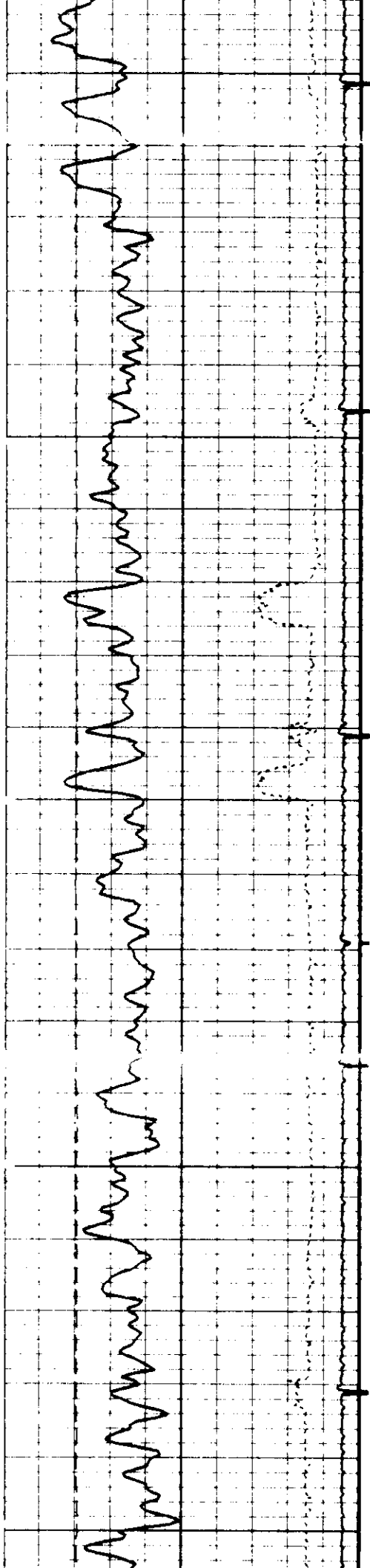
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4900

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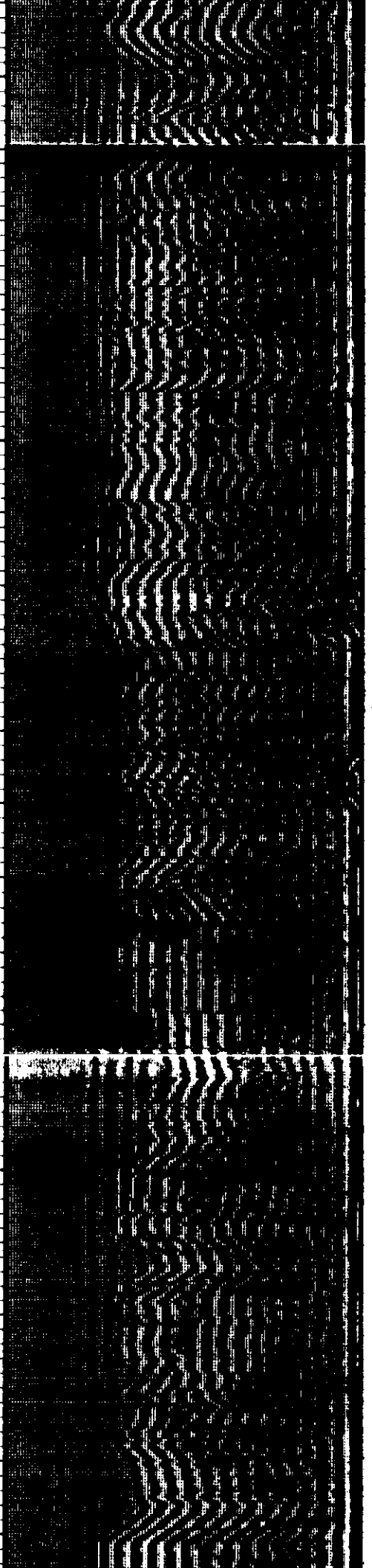
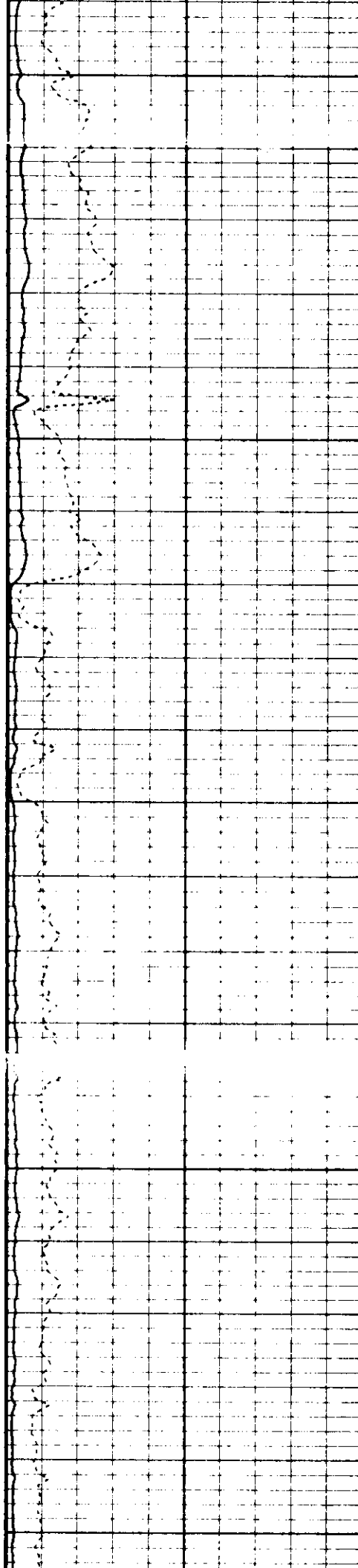




5100

5200

5300



D7.0

D7.11

5400

D7.2

TENS

TT2

GR

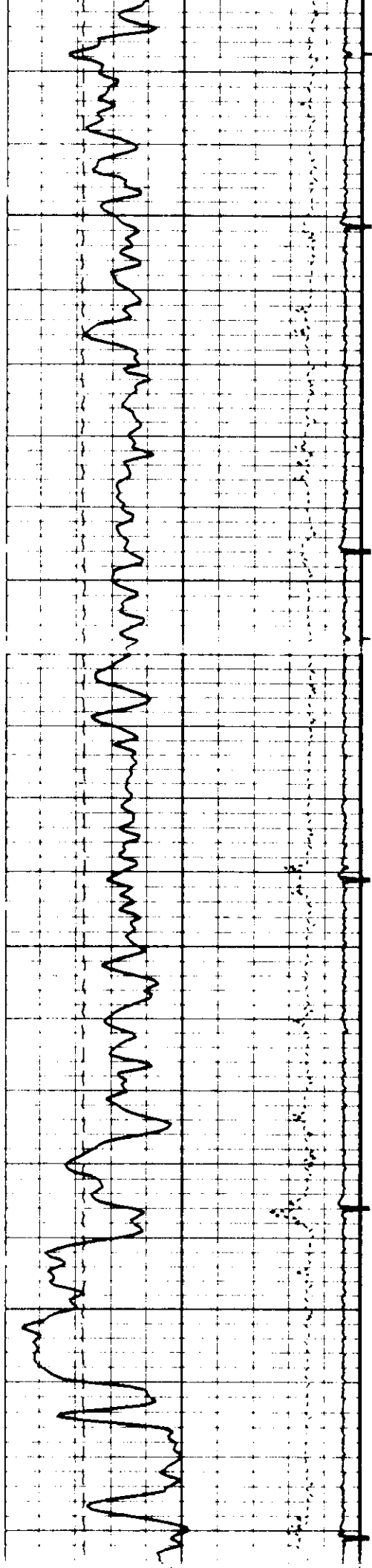
CCL

D7.21

5500

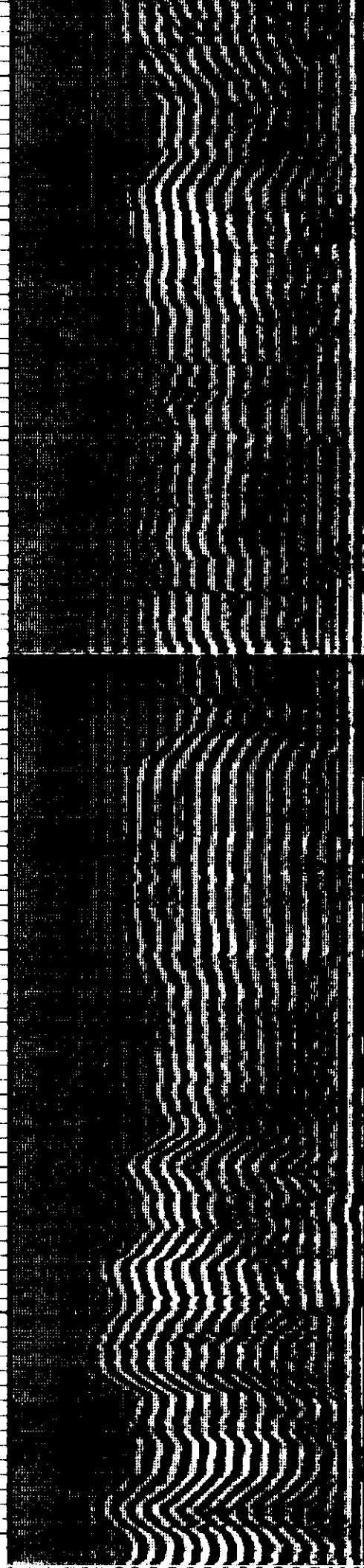
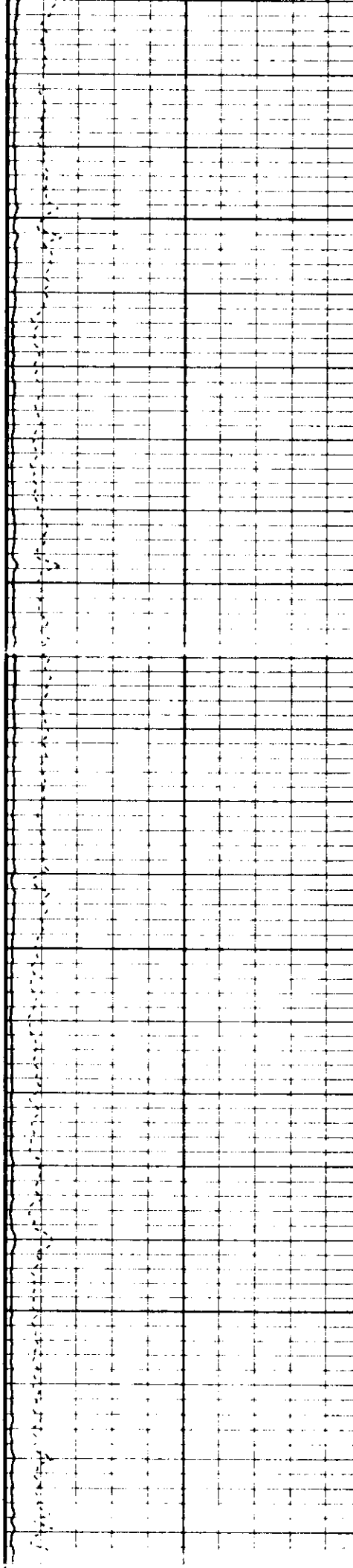
SA2

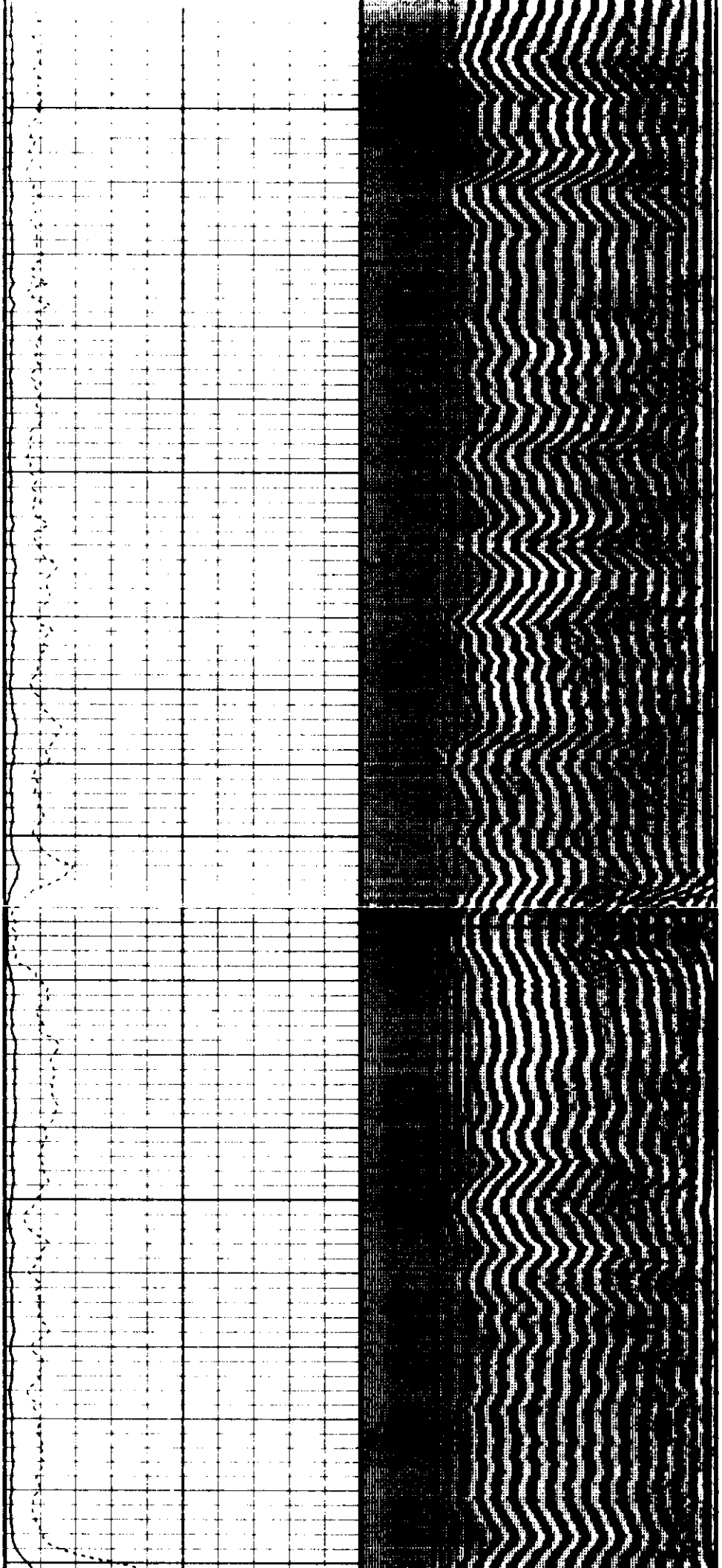
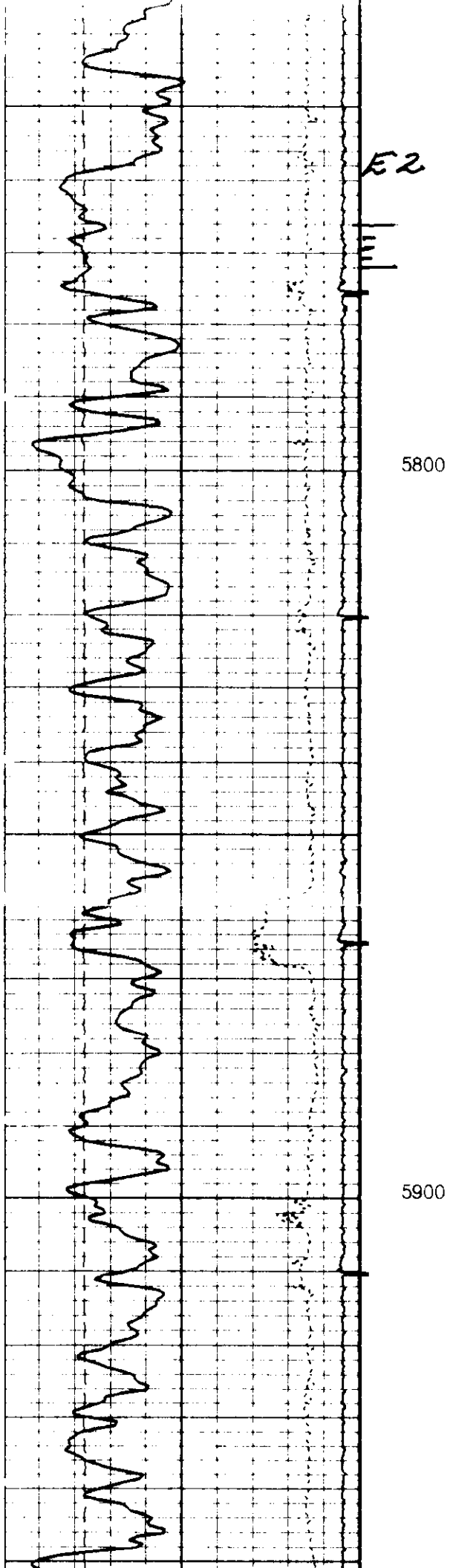
SA2

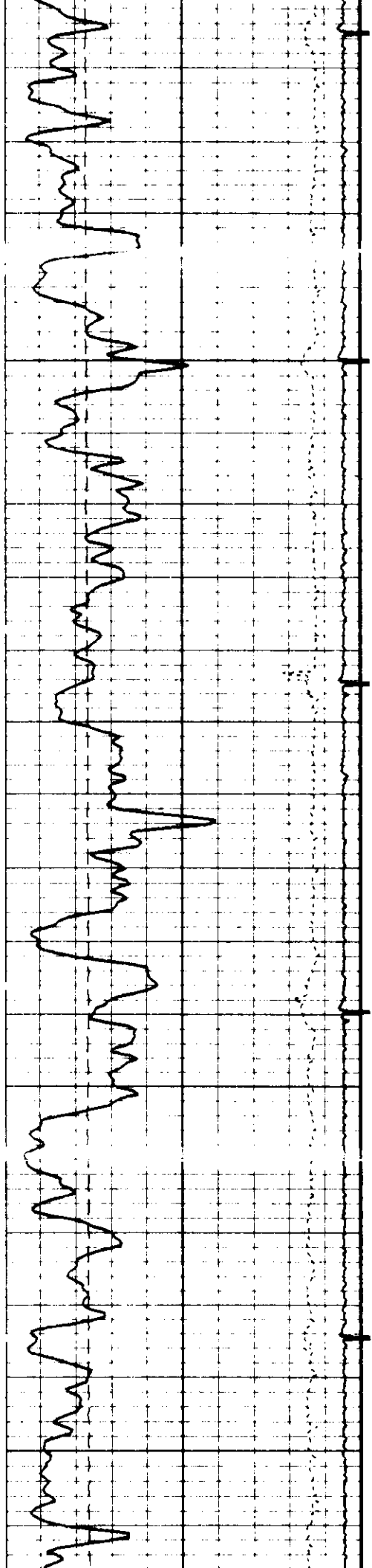


5600

5700

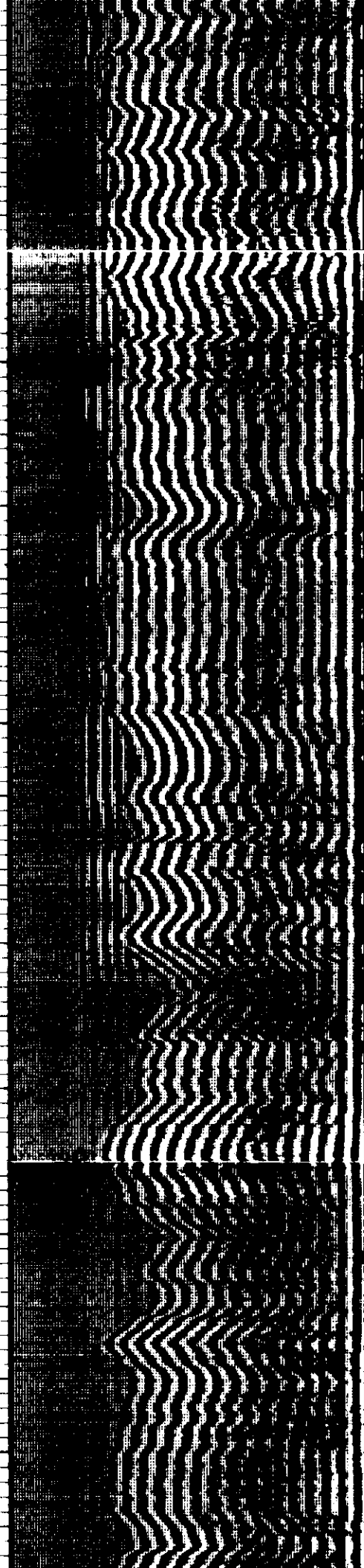
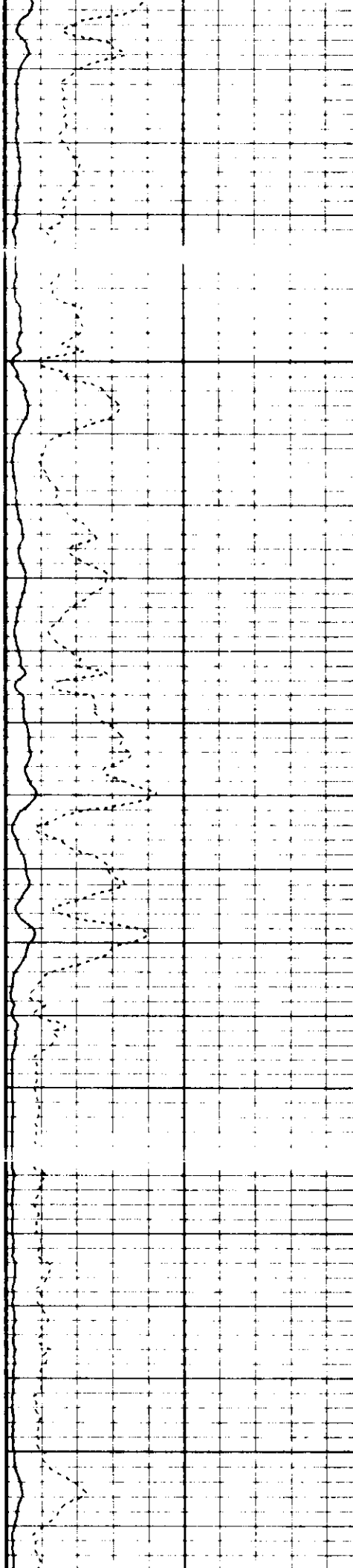


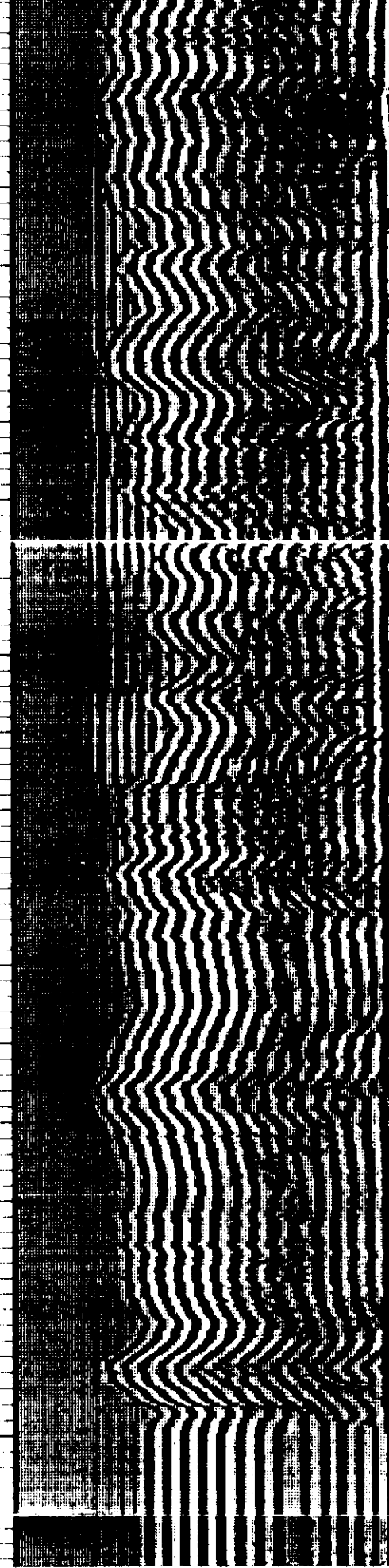
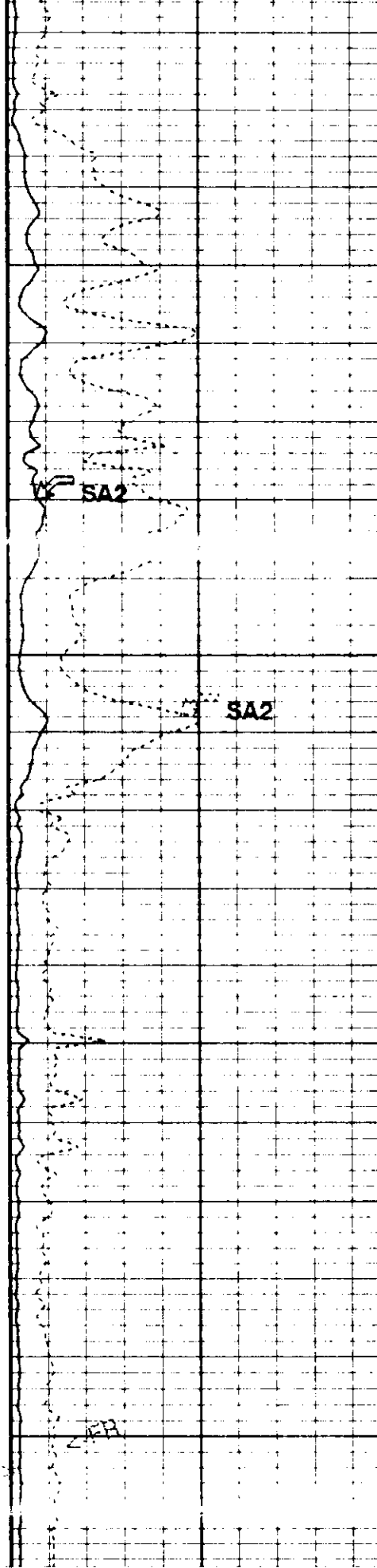
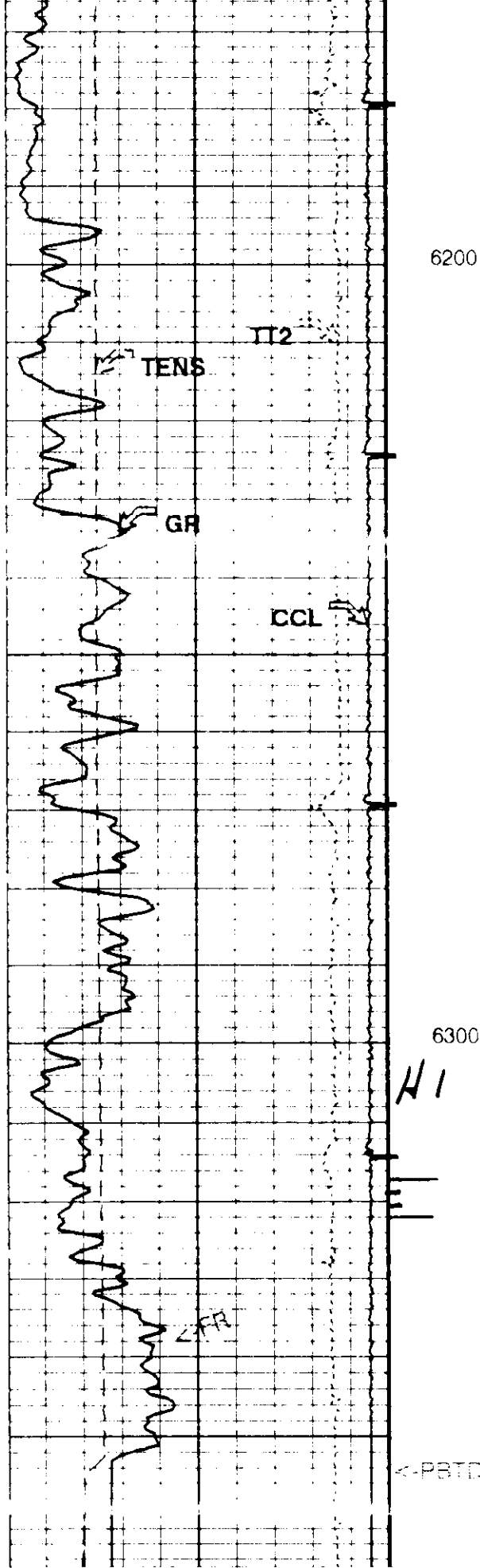




6000

6100





0 Tension (TENS) (LBF) 4000

0 CBL Amplitude (SA2) (MV) 20

Min Amplitude Max
200 VDL Variable Density (VLD) (US) 1200

Transit Time 2 (TT2)
 430 (US) 230

Casing Collar Locator (CCL)
 -19 (----) 1

Gamma Ray (GR)
 0 (GAPI) 200

CBL Amplitude (SA2)
 0 (MV) 100

MAIN PASS

PIP SUMMARY

└ Casing Collars

☒ Time Mark Every 60 S

Parameters

DLIS Name	Description	Value
CCLD	CCL reset delay	12 IN
CCLT	CCL detection level	0.3 V

Format: CBL_VDL Vertical Scale: 5" per 100' Graphics File Created: 13-Sep-1996 13:03

OP System Version: 8B0-430
 MCM

SLT-J 8B0-430 SGT-G 8B0-430
 CCL-AJ 8B0-430

Output DLIS Files

DEFAULT SLTJ .003 FN:2 FIELD 13-Sep-1996 13:03

Output DLIS Files

DEFAULT SLTJ .002 FN:1 FIELD 13-Sep-1996 12:57 6381.0 FT 6147.5 FT

OP System Version: 8B0-430
 MCM

SLT-J 8B0-430 SGT-G 8B0-430
 CCL-AJ 8B0-430

PIP SUMMARY

└ Casing Collars

☒ Time Mark Every 60 S

Gamma Ray (GR)
 0 (GAPI) 200

Casing Collar Locator (CCL)
 -19 (----) 1

Transit Time 2 (TT2)
 430 (US) 230

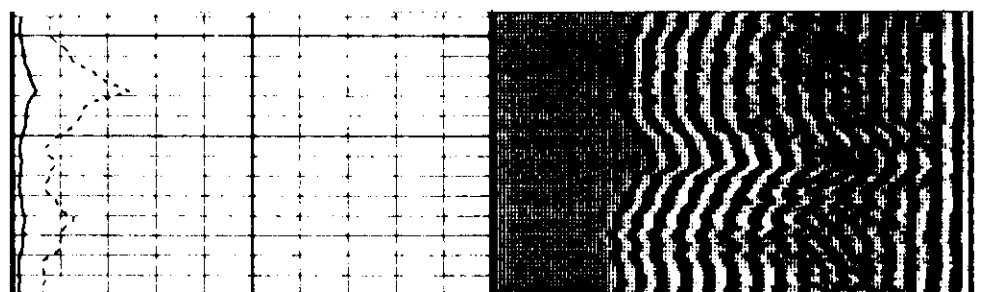
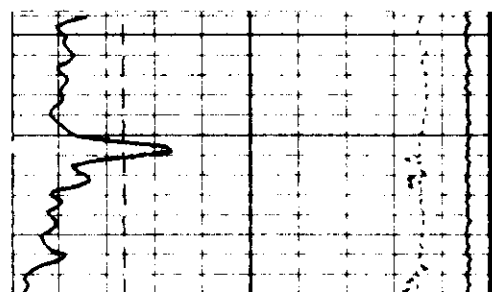
Tension (TENS)
 0 (LBF) 4000

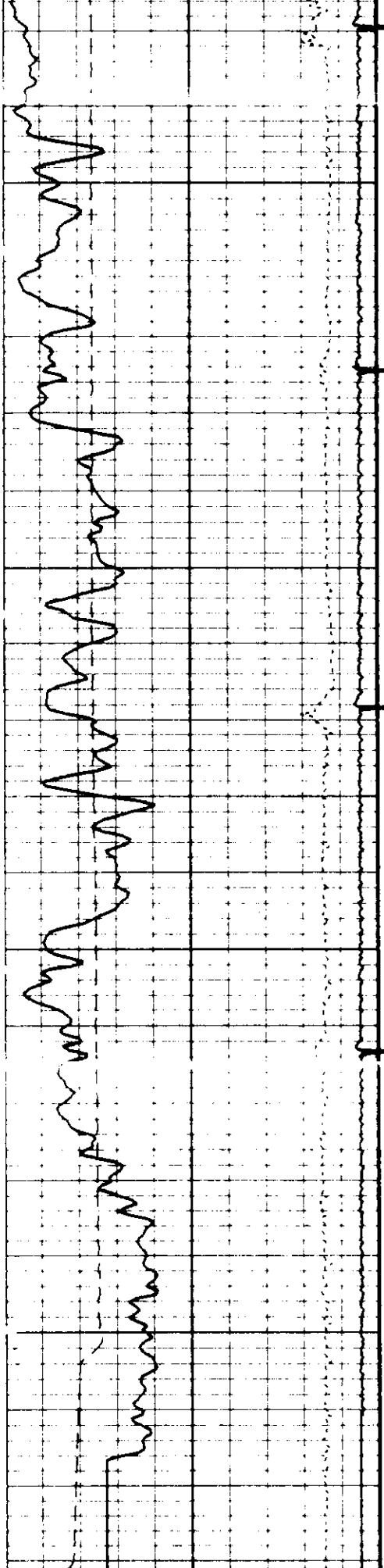
REPEAT SECTION

CBL Amplitude (SA2)
 0 (MV) 100

CBL Amplitude (SA2)
 0 (MV) 20

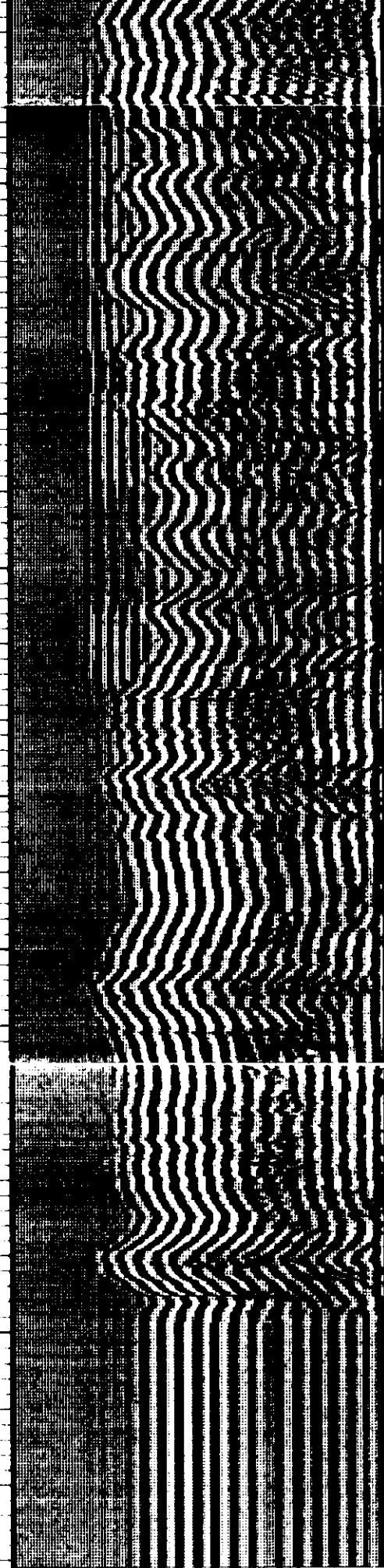
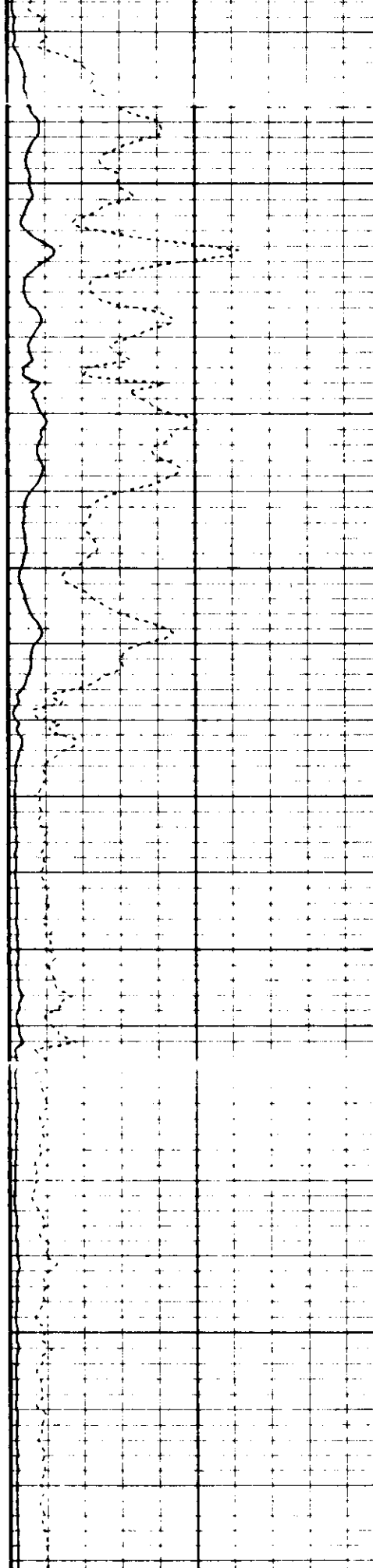
Min Amplitude Max
 200 VDL Variable Density (VDL) (US) 1200





6200

6300



0 Tension (TENS) (LBF) 4000

0 CBL Amplitude (SA2) (MV) 20

Min Amplitude Max VLD Variable Density (VLD)

Transit Time 2 (TT2)
430 (US) 230

CBL Amplitude (SA2)
0 (MV) 100

Casing Collar Locator (CCL)
-19 (---) 1

REPEAT SECTION

Gamma Ray (GR)
0 (GAPI) 200

PIP SUMMARY

Casing Collars

Time Mark Every 60 S

Parameters

DLIS Name	Description	Value
CCLD	CCL reset delay	12 IN
CCLT	CCL detection level	0.3 V
Format: CBL_VDL Vertical Scale: 5" per 100'		Graphics File Created: 13-Sep-1996 12:57

OP System Version: 8B0-430
MCM

SLT-J 8B0-430 SGT-G 8B0-430
CCL-AJ 8B0-430

Output DLIS Files

DEFAULT SLTJ .002 FN:1 FIELD 13-Sep-1996 12:57

COMPANY: PETROGLYPH OPERATING CO

WELL: UTE TRIBAL # 04-06B

FIELD: ANTELOPE CREEK

COUNTY: DUCHESNE

STATE: UTAH

BOTTOM LOG INTERVAL	6353 F
SCHLUMBERGER DEPTH	6355 F
DEPTH DRILLER	6425 F
KELLY BUSHING	5947.7 F
DRILL FLOOR	5946.7 F
GROUND LEVEL	5937.7 F

Schlumberger

CEMENT BOND LOG
with GAMMARAY & COLLARS

RECEIVED

PA

